# The NATIONAL UNDERWRITER

Distinctive Advertising Lends Distinction to the Men Who Use It.



Well over 2,500,000 reprints of Travelers magazine advertisements were used by Travelers producers last year.

THURSDAY, MARCH 15, 1951

### PEARL AMERICAN GROUP

19 RECTOR ST., NEW YORK 6, N.Y.

CLEVELAND 320 Bulkley Bldg.

C H I C A G O 175 W. Jackson Blvd. CINCINNATI 1423-1424 Carew Tower SAN FRANCISCO 369 Pine Street PHILADELPHIA 436 Walnut St.

### Pearl Assurance Company, Ltd. (United States Branch)

19 Rector Street, New York 6, New York

#### FINANCIAL STATEMENT - December 31, 1950

Assets		Liabilities	
*Bonds Government \$8,239,925.53 Rallroad 235,566,11 Public Utilities 580,044,90 Industrial and Miscellaneous 68,600,00	* 9,124,136,54	Unearned premium reserve	\$ 8,649,605.69 1,311,544.00
*Stocks Railroad	3,996,479.98	Reserve for all other liabilities  Statutory Deposit	253,138.00 569,137.12
Cash and bank deposits	1,503,294.00	Surplus 6,756,578.66	
Premium balances receivable not more than 90 days past due, less reinsurance premiums due to other companies	750,138.95	Surplus to Policyholders	7,256,578.66
Reinsurance recoverable on paid losses due from other companies	576,054.20	TOTAL	\$18,949,923.47
Other admitted assets	89,919.80	*Valuations on basis approved by National Association	n of Insurance
Total Admitted Assets	\$18,040,023,47	Commissioners. Securities carried at \$610,000.00 ar required by law.	e deposited as

### The Eureka-Security Fire and Marine Insurance Company

Corporate Office: 1423-4 Carew Tower, Cincinnati 2, Ohio Chief Office: 19 Rector Street, New York 6, New York

#### FINANCIAL STATEMENT — December 31, 1950 (New York Basis)

Assets		Liabilities	
*Bonds \$7,817,403.27 Government \$192,342.57 Railroad \$192,342.57 Public Utilities \$528,075.86 Industrial and Miscellaneous \$68,700.00	8 S,606,521.70	Unearned premium reserve  Losses in process of adjustment  Reserve for taxes	\$ 7,499,345.81 1,145,681.00 226,378.07
*Stocks Railroad Public Utilities Bank and Insurance Industrial and Miscellaneous  Cash and bank deposits	3,127,037.85 752,697.04	Reserve for taxes.	186,703.50
Premium balances receivable not more than 90 days past due, less reinsurance premiums due to other companies	430,598.77	Surplus to Policyholders	4,235,723.81
Reinsurance recoverable on paid losses due from other companies Other admitted assets	311,947.35 65,029.48	*Valuations on basis approved by National Associatio Commissioners. Securities carried at \$510,770.60 ar	
Total Admitted Assets	\$13,293,832.19	required by law.	

### Monarch Fire Insurance Company

Corporate Office: 320 Bulkley Bldg., Cleveland 15, Ohio Chief Office: 19 Rector Street, New York 6, New York

#### FINANCIAL STATEMENT — December 31, 1950 (New York Basis)

Assets		Liabilities	
*Bonds Government \$2,563,637.00 Rallroad 56,200.00 Public Utilities 322,521.04	\$2,942,358.04	Unearned premium reserve  Losses in process of adjustment	\$2,276,212.04 345,143.00
*Stocks Railroad .	1,046,061.00	Reserve for taxes.	71,260.85 27,784.30
Cash and bank deposits	410,071.85	Surplus	
Premium balances receivable not more than 90 days past due, less reinsurance premiums due to other companies	192,797.59	Surplus to Policyholders	2,077,518.88
Reinsurance recoverable on paid losses due from other companies	189,404.46	TOTAL	\$4,797,919.07
Other admitted assets	17,226.13	*Valuation on basis approved by National Association Commissioners, Securities carried at \$210,000.00 are	
Total Admitted Assets	\$4,797,919.07	required by law.	doposited as

THE NATIONAL UNDERWRITER. Published weekly (with one additional issue in May and June) by the National Underwriter Company, Office of Publication, 175 W. Jackson Blvd., Chicago, Ill., U.S.A. 55th year, No. 11, Thursday, March 15, 1951, \$6.00 a year (Canada \$7.00, Foreign \$7.50). 25 cents per copy. Entered as second-class matter April 25, 1931, at the post office of Chicago, Ill., under Act of March 8, 1879.

Ashto Head Ager

> N. A Valu Sess

> > MEMI

ritorial o of Insu splendid from th quality o pose, an Midweste under th O'Connel Some 50 sprinkling tion men tently fo laxed Tu and atten J. L. O'Connor takes ove

man and in his ci at Detroi New Muttenlook Kenneth and A. Secretary and treas waukee. Most svention Williams, tives Assession. I.E.A. he

vious publicates. If occasion vious publicates in vious publicates

6

A. M. O'd

pany eyes local agen portance NATIONAL virtually i Mr. Wi much or the agents expediency for object beyond e and treate

fic fashio

### Ashton Named New Head of Midwest **Agents Conference**

N. A. I. A. Unit Has Valuable, Well-Attended Session at Memphis By LEVERING CARTWRIGHT

MEMPHIS - The season for territorial conferences of National Assn. of Insurance Agents got off to a splendid start at Memphis this week, from the standpoint of attendance, quality of program, seriousness of purpose, and good fellowship, when the Midwestern Conference held forth under the direction of Arthur M. O'Connell of Cincinnati, the chairman. Some 500 local agents, with a good sprinkling of company and organization men, followed the proceedings intently for two full days and then relaxed Tuesday evening for the banquet and attendant fun.

J. L. Ashton of the potent Leedom, O'Connor & Noyes agency, Milwaukee, takes over as the new midwestern chairman and the 1952 meeting will be held in his city. The 1953 meeting will be at Detroit

New vice-chairmen include Howard New vice-chairmen include Howard Huttenlocher of Pontiac, Mich., Kenneth Ross of Arkansas City, Kan., and A. G. Harrison, Louisville, Ky. Secretary is T. K. Robinson of Memphis and treasurer is Val Gottschalk of Mil-

waukee.

Most significant feature of the con-Most significant feature of the convention was the appearance of E. L. Williams, president of Insurance Executives Assn., at the Monday afternoon session. In his seven years as head of L.E.A. he had made practically no previous public talks before insurance audiences. Hence what he had to say on this occasion was weighed word by word and occasion was weighed word by word and sentence by sentence by his listeners. His paper obviously had been composed



A. M. O'Connell



J. L. Ashton

in measured terms and his message un-

in measured terms and his message undoubtedly was directed as surely to company eyes as to the ears of his Memphis local agency audience. Due to the importance of this presentation The NATIONAL UNDERWRITER is presenting it virtually in full in this edition.

Mr. Williams' underlying counsel, as much or more to the companies as to the agents, is to cling to principle, abhor expediency, act courageously, and strive for objectivity. He went, however, far beyond expounding general principles and treated in comprehensive and specific fashion just about every topic of (CONTINUED ON PAGE 16)

#### ADDRESSES MIDWEST AGENTS

### E. L. Williams Tells His Fire Insurance Philosophy

THE NATIONAL UNDERWRITER prints herewith the text of the talk of Edward L. Williams, president of Insurance Executives Assn., at the Midwest Territorial Conference of National Assn. of Insurance Agents at Memphis this week. This is the first public address of Mr. Williams, and as such is of great interest to those in the business. His talk was entitled "The Sovereignty of Principles."

of Principles."

With a somewhat pretentious title,
I hope I shall not disappoint you in
emphasizing some simple truths. I believe they are among the principles
which are of the nature of the fire
insurance business. My thesis is that

the conduct of the business should be

such as is inherent in, and according to,

I do not pose as a fire insurance expert but with more than eight years of study, and access to the ablest company men in the business, I feel I know

something of its principles, practices and problems. My duties require detached and objective consideration of them, and since one of the reasons for Insurance

Executives Assn. was a request by your National association for an organization of senior fire company executives with

whom major matters of nationwide import could be discussed, and its activi-

ties may affect you, and I am associated with it, something of the philosophy of my convictions may be of interest.

Philosophy is often mistakenly assigned to the realm of the abstract, per-

operated, and the nature of the man who operates it. Such conceptions are of both the ideal and the practical.

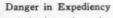
A peach is the fulfillment of the nature

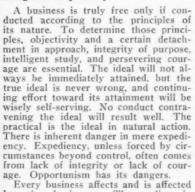
Philosophy in Every Business

its nature.

of a peach tree. Perfection in fruition will be approached to the degree the tree functions according to its nature. Fruition will be affected by the surroundings of the orchard and the care of its owner. Doctors know ideal health to be unity

Doctors know ideal heatin to be unity in natural functioning. They know disease as unnatural functioning, and that cure lies in determining the nature of that malfunctioning and correcting it, with the treatment of symptoms as incidental. They know the necessity of indexing a remedy not only for its imjudging a remedy not only for its immediate effect in a specific set of circumstances, but its effect, present and future, upon natural functioning as a

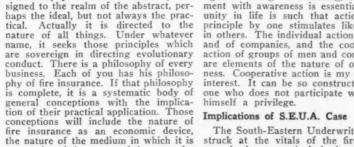




by other businesses. The medium in which a business is conducted is an element of its nature and must be har-monized with other elements. The asmonized with other elements. The as-pects of the medium are manifold. They include the economic, social, political and legislative philosophies of the past and of the times.

The human element permeates all

The human element permeates all business and all mediums, and the principles of the conduct of man are elements of all business. I believe that the nature of man is good, not bad; and that by nature he wants to do the right thing, at the right time, and in the right manner. Man erro because he is right thing, at the right time, and in the right manner. Man errs because he is a complexity of selves, with many and varying emotions, motives and desires continuously interplaying. Domination by each in some circumstances may be proper, but not in all circumstances. Man errs when there is improper domination by one or more. "Render unto Cassar" was far more than an admonination by one or more. "Render unto Caesar" was far more than an admonition to pay a Roman tax; it emphasized the inherent necessity for relative sized the inherent necessity for relativity and proper proportion in the thoughts, emotions and actions of man. Searching one's self often reveals the right or wrong. In searching, a detachment with awareness is essential. The unity in life is such that action upon principle by one stimulates like action in others. The individual action of men and of companies, and the cooperative action of groups of men and companies, are elements of the nature of our business. Cooperative action is my primary ness. Cooperative action is my primary interest. It can be so constructive that one who does not participate will deny himself a privilege.



The South-Eastern Underwriters case struck at the vitals of the fire insurance business, particularly its coopera-tive aspects. Shortly after the institu-tion of the case it became increasingly

(CONTINUED ON PAGE 20)

### **Few Controversial** Insurance Measures in N. Y. Legislature

Results in Session Now Near Close Are Generally Satisfactory

NEW YORK-Few fire and casualty bills were vigorously opposed or supported by the insurance business in the 1950 session of the New York legislature, which is driving to finish this week. A number of automobile insurance bills included one that prohibits issuance of motor vehicle registration certificates to persons under 21 unless they file 5/10 bodily injury liability they ble 5/10 bodily injury liability policies. This was passed and has gone to the governor. The insurance business looks upon it rather quizzically. The experience on young drivers indicates the need for special treatment of this class, but in effect it is compulsory insurance on this segment of the population

The legislature killed the bill that would have doubled to 10/20 the limits for auto financial responsibility. One measure that had passed one house early in the week exempts from the require-ment of F.R. proof operators or owners of motor vehicles parked or standing at the time of the accident. This had considerable support because it takes care of an inequity in the F.R. law.

Several measures that would have ap-

plied statutory prohibition to discrimi-nation in the sale of all kinds of insurance and in employment by insurers, on account of race, creed or color, were all lost in the final days.

#### Domestication of Alien Insurers

A measure passed and sent to the governor provides for domestication of U. S. branches of alien insurers, by agreement in writing for assumption by domestic insurer, and the filing with the insurance superintendent of an instrument of transfer and assumption for his approved. approval.

The Senate resolution was passed extending to April 1, 1951, the time for a report from the committee created to study the advisability of establishing an unsatisfied auto liability judgment fund. The bill passed both houses that re-

quires agents of the motor vehicle bu-reau to buy burglary and theft insurance to protect funds collected from motor vehicle registrations.

The bill to provide workmen's com-pensation benefits for civil defense volpensation benefits for civil detense vol-unteers has stirred up the opposition of employers over the state. This was alive at midweek. Self-Insurers Assn. issued a bulletin calling attention to the fact there has been serious question whether employers are liable for com-pensation for injuries to employes while at work as a result of a hostile attack Many contend they are not liable. Under the civil defense law an employer is required to assign at least one employe to civil defense work for each 25. Thus coverage would be extended to at least 4% of employes even if injured as a result of an act of war.

#### Two Surety Bills Fail

Two bills of interest to the surety business failed. One provided indefinite designation by corporate sureties of a (CONTINUED ON PAGE 19)

March 15

WASHINGTON — John J. Wicker, Jr., representing American Mutual Alliance, testified before the House ways and means committee March 15 in "Reply to Attacks on the Tax Status of Mutual Fire and Casualty Companies"

Mr. Wicker commented that while he spoke as counsel only for the Alliance companies, his material applied to mutual fire and casualty insurance generally.

Inasmuch as the Treasury has not recommended any change in the law under which mutual fire and casualty companies "have been paying very substantial federal income taxes each year since 1942," Mr. Wicker said it might appear unusual or even unnecessary to discuss the tax status of the mutuals, but added that "unfortunately, some vicious attacks have been made upon the tax status of these mutuals. There have been many misrepresentations and have been many misrepresentations and distortions of facts, not only before your committee, but also by circulars and publications, as a part of a nation-wide campaign designed to flood the Congress and the general public with antimutual propaganda."

#### Want to "Destroy Competition

Mr. Wicker said that the purposes of Mr. Wicker said that the purposes of the campaign are to undermine public confidence in mutual insurance and to "weaken, if not destroy, the wholesome competition now existing between the mutuals and stock insurance companies.

"This campaign involves such devices

as insinuating that those who become mutual insurance policyholders are helping to advance the cause of communism and socialism," he charged, stating also that one purpose is to high-pressure Congress into ignoring the fundamental differences between mutual and stock companies in the hope that the mutuals will "be saddled with an unfair tax burden, with the further hope that the present exemption of the very small mutual insurance companies will be wiped out

Mr. Wicker presented statistics to show that Alliance companies had paid an aggregate tax of more than \$62 million during the seven-year period 1943the 1949 tax being in excess of \$13 million.

#### Statement a "Half Truth"

He said that the statement "80% of all mutuals are exempt from taxation, is a half truth that is more misleading than an absolute falsehood." While many small mutuals, usually farm mu-tuals, are tax exempt and aggregate about 80% of the number of all mutual fire and casualty companies, it is also true that the premiums written by these companies combine to count for less than 3% of the total premium volume of mutuals, he explained. The companies writing more than 97% of the mutual premiums are not tax exempt, and Mr. Wicker said that this means that though 80% of the number of mutuals are exempt from taxes, 97% of the premium volume is taxed substantially.

The only mutuals exempt are those whose gross receipts do not exceed \$75,000 a year, and the average gross income of the small mutuals from every source in 1948 was less than \$18,000 a

#### Have a Tax Floor

There are certain important fundamental differences between mutual and stock companies, Mr. Wicker said, and Congress recognized these differences when it devised the tax plans for insur-ance companies. Mutuals subject to tax either are taxed at the regular corpora-tion rates on net investment income, or take a 1% tax of total gross income from interest, dividends, rents, net capital gains and of gross premiums. They

must compute the tax by both methods \$64½ Million for

must compute the tax by both methods and pay the larger of the two. Consequently, the mutuals have a substantial income "tax floor."

Neither the stock insurance companies nor any other substantial group of taxpayers has any such income tax floor, Mr. Wicker declared.

The stock companies are taxed only

The stock companies are taxed only on net profits, after first deducting all losses and operating expenses and any dividends to policyholders. Mr. Wicker said that this produces a variation in the stock company tax, producing somewhat "the result which would be expected. When stock insurance tax is increased, there are loud complaints about federal income tax discriminations; when stock insurance taxes are low, then the complaints quiet down."

#### "Propaganda in High Gear

"Hostile propaganda against the tax position of mutuals has gone into high position of mutuals has gone into high gear during the last two years, when many stock companies made profits which, while entirely legitimate, were greater than any in their previous histories," Mr. Wicker declared. "Years like 1946 and 1947, when mutual taxes were relatively much higher than those of stock fire capalty insurance comof stock fire casualty insurance com-panies, were years when the anti-mutual propagandists spoke only in whispers,"

he said.

The statistics produced before the committee by William E. Webb, Jr., local agent of Statesville, N. C., were relied upon and quoted from by several witnesses speaking later on behalf of National Tax Equality Assn., which Mr. Wicker characterized as "the notorious anti-mutual propaganda organization which was forced to admit that it paid no taxes on its own income of more no taxes on its own income of more than \$600,000 annually."

The Webb statistics were unfair and misleading, Mr. Wicker charged, in that they completely ignored mutual refunds to policyholders thus artificially inflating the earned premiums and so-called un-derwriting profits. They also included a substantial amount received by some mutual companies writing only A. & H., and they also ignored the substantial income taxes incurred on approximately 80% of the mutual policyholder re-funds, "the inclusion of which would have shown that the mutual premium dollar produces even more federal tax revenue than the stock premium dollar."

#### Cites Webb Statistics

Mr. Wicker used some of the Webb Mr. Wicker used some of the Webb statistics to refute the arguments given the committee previously, and noted that for the period 1943-49 stock fire companies, although governed by the same federal income tax laws, paid only 16.8% of their total profits, which was approximately one-fourth less than the

approximately one-fourth less than the 21.5% paid by stock casualty companies. "When such substantial tax differences between different groups of stock companies, under identically the same section of the tax law, are not regarded as evidence of tax discrimination or tax inequality no one can reasonably or tax inequality, no one can reasonably argue that tax differences between stock companies on the one hand and mutual companies on the other hand are any evidence of tax inequality or unfair dis-crimination," Mr. Wicker remarked.

#### Mutual Taxes Higher

He went on to show that in some years the mutual fire companies have paid as a group, relatively higher federal income taxes than the stock fire companies in certain years, and alluded to Mr. Webb's statement which "attempted to explain away these higher mutual payments in some years by stating; "the only year in the seven-year ing: 'the only year in the seven-year period studied in which the fire insurance business was close to normal was the year 1949.' As as matter of fact, in 1949 the stock fire insurance com-panies' profits were so great that in that year alone they incurred as much federal income tax as they had during the six previous years combined. Mr. Wicker commented that great dif-

ferences in tax payments may develop between stock companies with approxi-

# American Group

American, Columbia Fire and Bankers Indemnity, comprising the American group, wrote net premiums of \$64,-582,591 for 1950, an increase of \$2,-822,560 over 1949, B. C. Vitt, president

of the parent or-g a n i z a t i o n announces.

Assets of the group rose to \$128,-145,413, a gain of \$14,016,175, and surplus advanced by \$6,039,890 to by \$6,039, \$38,160,119.

A m e r i c a n achieved an underwriting profit of \$871,261, Mr. Vitt stated, despite a catastrophic loss year highlighted by the

November windstorm which made it necessary to process more than 32,-000 claims.

B. C. Vitt

American wrote premiums of \$51,-750,836 for a gain of \$2,648,511. The loss and loss adjusting expense ratio was 56.6. The ratio of other ex-

penses was 38.2.

Premiums written by Bankers Indemnity amounted to \$10,932,356. The loss and loss adjusting expense ratio was 67.6 and expense ratio 42.3, reflecting the continuing impact of inflation on automobile and liability loss tion on automobile and liability loss costs and claim adjustment expenses, coincident with a marked increase in

accident frequency.

There was an underwriting loss \$287,163 on a consolidated basis. Net investment income for the group was \$3,678,492.

#### Minn. Standard Policy Measure Moves Along

ST. PAUL-What is regarded as the most important insurance bill in the present legislature—the revised Minnesota standard policy—has been reported out favorably by the house insurance committee.

The bill incorporates features of both the present Minnesota standard policy and the New York policy. Under it inland marine coverage "need not be in accordance" with the proposed new policy "or any standard fire insurance policy provided for by law." This is covered in another bill which also has been reported favorably.

The bill provides for a coinsurance clause regardless of the amount of the risk and makes certain changes regarding appraisal of insured property.

Another measure permitting township mutuals to write explosion, riot, civil commotion, aircraft and smoke coverage has been recommended to pass in houses and the same is true of another bill permitting township mutuals to write country locker plants and con-

The Licking County (0.) Mutual Fire Lightning has been merged with Ohio ate Grange Mutual.

mately the same business volume, even

though they are subject to the same identical tax law.

Mr. Wicker said the sole purpose of his statement was to refute "the unfair and misleading attacks which have been and misleading attacks which have been made" upon the tax status of the mutuals. He said that while it is true that mutuals are taxed on a different basis from stock companies, that fact does not prove that the different methods of taxing result in tax inequality, tax discrimination, or any "loophole" in the federal tax laws. On the contrary, he said, the different bases of taxation exist because of "the very real and fundamental differences between stock insurance companies on the one hand and mutual insurance companies on the other hand."

### Pearl Income and Assets at New High

The premium income and assets of the Pearl-American group made new high records in 1950. Net premiums written by the three companies aggregated \$16,-778,898, an increase of \$1,553,883, or 10.2%, as compared with 1949, and assets were in excess of \$36 million of which over \$13½ million represented policyholders' surplus. Assets increased

almost \$2,750,000.

The loss ratios showed a considerable rise reflecting the windstorm record. Gross losses of the group in the Nov. 25 storm were \$750,000.

A further reduction was recorded in the expense ratios.

In Pearl Assurance the ratio of losses and loss adjustment expenses incurred to premiums earned was 50.93 against 42.87 for 1949, but the ratio of expenses incurred to premiums written declined

The ratio of losses and loss adjustment expenses incurred to premium earned for Eureka-Security was \$1.55 in 1950 as compared with 44.11 in 1949. The expense ratio was 46.20 in 1950, an improvement of 1.16 points.

Monarch Fire ended up with a loss ratio of 50.93 for 1950, while the corresponding figure for 1949 was 42.75. The expense ratio declined from 47.24 in 1949 to 46.11 in 1950.

#### General, Seattle, Chicago Area Sales Meet Draws 100

General of Seattle held an agency meeting in the Union League Club at Chicago with about 100 agents from the metropolitan area attending. The pro-gram, which included luncheon and a tour of the newly-modernized Chicago office into which the company recently moved, consisted of a number of talks

outlining sales tips.

John B. Scurry, resident vice-president at St. Louis, gave a short history of the company, reviewing in particular the past year's operations. C. H. Ras-mussen, manager of central division, St. Louis, in his talk, illustrated by charts, showed the factors agents take into consideration when choosing a company. George W. Martin, Chicago office production manager, spoke on "Time-itis," explaining how an agent can use his time most advantageously. Vic J. Brus was chairman of the meeting.

#### Add to Southern Card

Ed J. Bachman, Minneapolis, chairman of the insurance committee for tax equality, and Arthur M. O'Connell, Cincinnati, chairman of the National Assn. Insurance Agents property insurance committee, have been added to the pro-

gram of the Southern Agents Conference at Palm Beach, Fla., April 5-7.
Mr. Bachman will address the closing session on "Insurance and Tax Equality." Mr. O'Connell will lead a forum on subjects being considered by his committee. George T. Bowler, president of Insurance Agents Assn. of the Palm Beaches, has announced a style show and a boat trip and luncheon as part of the entertainment for ladies.

#### Discuss Scranton School Hike

SCRANTON, PA.—Representatives of Lackawanna Valley Underwriters Exchange met with the Scranton school board to discuss a proposal to increase the district's fire insurance from \$7½ million to about \$16 million.

A resolution setting up the new schedule was adopted by the board last year following a resurvey of values of the district's 54 buildings and their

Action to put the program into effect has been held up, however, pending a full discussion of the proposal.

Insurance Women of Eric, Pa., held a luncheon meeting with Dr. Carl B. Lechner, Eric physician, as speaker.

1951

h

f the high itten \$16,-

n of

ented eased rable cord. v. 25

d in osses

irred ainst enses lined

justiums 55 in The imloss rres-The 1949

100

ency b at the

pro-id a cago

ently

talk resi story

Ras-, St. arts, into

office ime-use ic J.

hair-tax Cin-Assn.

pro-nfer-

7. osing qual-orum com-

et of Palm show

part

like tives iters hool

\$71/2 new last s of their

#### FINANCIAL STATEMENT AS OF DECEMBER 31, 1950

ASSETS'

,	UNITED STATES FIRE INS. CO.	NORTH RIVER INS. CO.	WESTCHESTER FIRE INS. CO.	ALLEMANNIA FIRE INS. CO.	U.S.BRANCH WESTERN ASSURANCE	U.S.BRANCH BRITISH AMERICA	SOUTHERN FIRE INS. CO.
Cash in Banks & Trust Companies	\$10,035,963	\$ 4,954,825	\$ 6,705,107	\$ 1,717,361	\$ 854,023	\$ 554,032	\$ 845,219
United States Government Bonds	35,762,969	21,292,812	21,265,597	5,263,351	6,213,755	3,250,010	1,745,721
Other Bonds and Stocks	25,666,979	19,560,073	18,619,444	2,769,271	1,028,566	1,114,761	1,610,577
Mortgage Loans on Real Estate	4,600	21,720	171,873	33,647	*****	*****	
Real Estate		1,000	37,000	117,683		******	*****
Premium Balances Receivable (Not over three months due)	4,414,270	2,854,427	2,898,668	582,469	629,038	351,655	422,875
Bills Receivable, Not Due	649,604	236,125	383,533	4,845	50,022	4,252	3,372
Interest Accrued	164,963	75,729	72,811	18,514	12,362	7,551	10,116
Other Assets	1,478,096	437,187	1,076,006	120,761	233,831	51,542	35,696

\$51,230,039

\$10,627,902

\$ 9,021,597

\$ 5,333,803

\$ 4,673,576

the state of the second	71.6° I	I A B	ILIT	I E S			
Reserve for Unearned Premiums	\$30,240,155	\$17,729,980	\$19,237,605	\$ 4,157,074	\$ 3,392,933	\$ 1,871,667	\$ 2,119,101
Reserve for Losses and Loss Expenses	8,548,169	5,577,007	6,472,817	1,056,559	1,271,793	655,648	432,582
Reserve for Taxes and Expenses	2,287,700 -	1,535,200	1,699,500	301,752	358,400	185,200	128,880
Other Reserves	1,651,024	801,861	949,700	215,143	189,658	87,103	73,146
Capital	2,000,000	2,000,000	2,000,000	1,200,000	†500,000	†500,000	500,000
Net Surplus	33,450,396	21,789,850	20,870,417	3,697,374	3,308,813	2,034,185	1,419,867
Surplus to Policyholders	35,450,396	23,789,850	22,870,417	4.897,374	3,808,813	2,534,185	1,919,867
	\$78,177,444	\$49,433,898	\$51,230,039	\$10,627,902	\$ 9,021.597	\$ 5,333,803	\$ 4,673,576

\*Securities in statements include amounts deposited with various states, as required by law, in the following amounts: United States Fire, \$3,819,401; North River, \$2,569,216; Westchester Fire, \$2,248,110; Allemannia Fire, \$245,000; Western Assurance, \$680,066; British America, \$678,031; Southern Fire, \$275,724. †Statutory Deposit.

\$78,177,444

\$49,433,898

On the basis of December 31, 1950, Market Quotations for all Bonds and On the bosss of December 31, 1950, Market Quotations for all Bonds and Stocks owned, the Total Admitted Assets and Surplus would be increased by the following amounts: United States Fire, \$509,255; North River, \$323,177; Westchester Fire, \$349,186; Allemannia Fire, \$98,916; Western Assurance, \$38,055; British America, \$17,759; Southern Fire, \$48,568.

# CRUM AND FORSTER, Manager 1 1.0 WILLIAM STREET, NEW YORK CITY WESTERN DEPARTMENT SOUTHERN DEPARTMENT FREEPORT ILLINOIS ATLANTA GEORGIA VINGUINACAROLINAS DEPARTMENT FREEPORT ILLINOIS ATLANTA GEORGIA VINGUINACAROLINAS DEPARTMENT FACIFIC DEPARTMENT ALLEGHENY DEPARTMENT SAN FRANCISCO CALIFORNIA PITTSBURGH PENNSYLVANIA

efosal. eld a

XUM

Total Admitted Assets

March 15

### N. Y. Case on Return Commissions Is of National Interest

#### **Hold That Broker Earns** Full Commission When Policy Is Sold

The New York court of appeals has affirmed a lower court ruling in Western National vs. Haph Brokerage, Inc., of New York City and has put the seal of judicial authority on the idea that brokers have earned their full commission at the policy sale, even though the company makes a policy change during the policy term, if the change is not brought about by an act of a broker. Company executives are now studying the prob-

lem carefully.

The ruling, which was given without oral or written opinion with all justices concurring, means in effect that a broker who receives his commission on policies providing for fixed premiums is not obligated legally to refund to the insurer his commission if the policy

the insurer his commission it the policy is cancelled.

Heretofore the experience of the companies generally has been good. That is, their losses have made this a run-of-mill business risk. If the decision builds up the problem, however, the companies may have to call for a return of panies may have to call for a return of commission agreement on large lines where they could be hit heavily. Such an agreement is customarily used where premiums are paid by installment.

The decision has attracted national interest.

The insured in this case requested a short rate cancellation on his policy, and after the short rate gross return was made, Western National asked for a return commission from Haph Broker-

#### Action in Lower Courts

The brokerage firm was upheld in the The brokerage firm was upheld in the lower courts, and the case picked up amicus curiae as it advanced to the higher stages. Insurance Brokers Assn. of New York filed a brief as did Brooklyn Insurance Brokers Assn., and Eastern Underwriters Assn.

The attorney for Western National cited American Steam Boiler vs. Anderson in which the court had stated

derson in which the court had stated that "the policies of insurance were made subject to the right reserved to the assured of surrendering them and having a rebate and reimbursement pro tanto of the premiums paid; and this without prejudice to the defendants since they had fully performed the services of creating the relation of insurer and insured. This is all they undertook to do for their stipulated compensation."

In the Anderson case the company recovered the commission on the unearned portion of premium, but in this case the agent had induced the insured to cancel, and the court called this a failure of the consideration for which the premium had been paid.

That case had been understood to

That case had been understood to mean that had it not been for the agent's act of inducing the insured to cancel, he would have been permitted to retain the commission on the full annual premium as against the company's claim mium as against the company's claim for a refund following its gross return to the insured. Western National argued that this was not the correct inter-pretation, stating that the agent having knowledge of the cancellation clause, must have contemplated the possibility of cancellation.

E. U. A. in its brief argued that since commissions are an integral part of the expense factor, any increase in this element of cost to the companies will be reflected in the rate structure. The short rate cancellation tables, E. U. A. stated, show that the rate

on which a premium is based bears a relationship to the term of the policy. The effect of the cancellation clause and The effect of the cancellation clause and the application of the short rate table to a cancellation made by the assured is the same as if the insured had bought, received and paid for insurance on the shorter term. E. U. A. pointed out that if on a premium of \$1,000, the policy were cancelled after 10 days, on the short rate retention percentage of 10%, the return to the insured would be \$900, and if the broker were permitted to retain a commission of \$150, figuring 15% commission, the company would have to pay out \$50 more than the gross premium. gross premium.

This hardship, E. U. A. continued, would be even more pronounced if the cancellation had to be made on a pro rata basis at the end of 10 days.

#### Would Prevent Agents from Using "Adviser" Title Under Tex. Licensing Proposal

Dwight W. Sleeper, chief consultant of Insurance Buyers Council, has written Commissioner George Butler of Texas, suggesting that in Mr. Butler's proposed licensing law for insurance advisers it would be a matter of equity, if licenses are given to insurance advisers as such, that no insurance agent or broker should be permitted to advertise nimself as an insurance adviser unless

he has a license.

Mr. Sleeper states that agents or brokers in dealing with customers necessarily have to form opinions and make recommendations, but if Texas intends to recognize the business of insurance adviser by adopting laws and regulating the practice and licensing of them, then the adviser is entitled to protection in his practice by having the title of adviser reserved to those who are legally author ized to hold themselves out to the public

as such.

Mr. Sleeper goes on to say that he favors a law which will permit the commissioner to license an applicant only with respect to the kinds of insurance for which the board finds him qualified by knowledge and experience. A license might be issued to practice life only, or fire or casualty, or all lines, if qualified. He also urged that Texas permit duly qualified a proprietients.

qualified, non-residents to practice as advisers under the same requirements applying to residents.

The law to provide for licensing, Mr. Sleeper says, is "more likely to be promoted by the insurance agents and companies," but he suggests that the department determine the attitude of the

Finally, Mr. Sleeper said he hopes the department will recognize that the adviser must necessarily deal with buyers who may have a preference for stock or mutual, or reciprocal or Lloyds types of coverage and the proposed law should of coverage, and the proposed law should have nothing in it which would tend to penalize an adviser who approves of use of any company licensed to operate

#### Garvin Made Conn. Deputy

Commissioner Allyn of Connecticut has appointed Edward T. Garvin deputy commissioner. Mr. Garvin, who has been serving for several months as acting deputy, will continue as liquidation agent of receiverships in the department. He has been with the department 19 years

partment. He has been with the department 19 years.
Employes of the department feted the two department heads. Mr. Allyn received a man's club bag, and Mr. Garvin a traveling bag.

#### Four Minn. Hail Meetings

Four hail panel meetings have been arranged in Minnesota, March 26 at Sleepy Eye, March 27 at Worthington, March 28 at Montevideo and March 29 at Fergus Falls. The 1951 hail contract will be explained. George Hansen, Rain & Hail Insurance Bureau, will speak on contractual stipulations; Coy Cochrane, Home, on coverage, and L. A. Rutherford, Fireman's Fund, on loss procedure.

### Federal Hits New Highs in 1950

Net premiums written by Federal and its wholly-owned subsidiary, Vigilant, increased almost \$3 million in 1950 and

increased almost \$3 million in 1950 and totaled \$20,291,587 as against \$17,304,242 in 1949, Percy Chubb II, president, stated in the company's annual report.

The 1950 figure was a new high as were the figures for premiums earned, assets and surplus to policyholders. Underwriting profits, he reported, were not as favorable as in 1949, reflecting conditions in the industry in general. The underwriting income for the year amounted to \$1,028,596 after provision for federal income taxes as compared with \$1,852,533 in 1949. Net investment income after federal income taxes increased during the year almost \$200,000, creased during the year almost \$200,000, making total net income after taxes \$2. 211,001, as against \$2,847,523 in 1949. The report noted that total assets increased from \$50,418,434 to \$57,344,068 and surplus to policyholders increased from \$24,576,735 to \$29,076,451.

#### G.A.B. Booklet Tells of Phoenix Catastrophe Setup

General Adjustment Bureau has printed a booklet entitled "Adjusting in Action," which relates the catastrophe operation of G.A.B. during and after the storm at Phoenix, Ariz., Sept. 18.

The booklet tells how the catastrophe operation processed 7,000 claims in 60 days involving a paid loss in excess of \$2 million. First payments to policyholders were made by the companies within five days. At the peak of the operation 42 adjusters were working full time. G.A.B. had its catastrophe office in operation 48 hours after the storm, and had sent a preliminary report to member companies within three days. This was a storm that lasted 22 minutes and caused total property damage of and caused total property damage of more than \$3½ million. It resulted from a combination of wind, hail and rain. It was one of the worst disasters in Arihistory, and the greatest ever at zona his Phoenix.

In two days G.A.B. had set up a completely equipped storm office separate from the regular office at Phoenix. Con-ferences were held with roofers, contractors and other workmen, and prevailing prices were agreed upon. It was agreed with the mayor to waive the necessity of building permits and their cost on all repairs of \$2,000 or less. The cost on all repairs of \$2,000 or less. The city was divided into zones and adjusters assigned to each area according to the damage. A Los Angeles firm was contacted and supplied 20 aluminum ladders which the men carried on the tops of their automobiles to inspect roof damage.

damage.

The local agents were cooperative, buying newspaper advertisements to help acquaint the public with the ad-justing task.

#### N. W. Mutual Fire Rally

A week of special meetings of divi-A week of special meetings of division executives, department managers, and claim managers of Northwestern Mutual Fire with home office officials was held at the home office. There was a review of the company's operations during its 50th year and discussion of future plans by L. D. Brill, president, and Alfred Rode, vice-chairman and general counsel. In addition, all phases of field work, claims and underwriting were discussed.

#### C.P.C.U. Study at Sacramento

Weekly classes are being held at Sacramento in preparation for the C.P.C.U. examination in June. The members are largely agency personnel. John J. Callahan, Pacific Employers, Sacramento, is supervising the sessions.

Harold H. Johnson, formerly with Tennessee Inspection Bureau, has gone with the Dayton K. Phillips agency at Chattanooga.

### Wylie F.U.A.P. Head; Nearly 650 Attend

SAN FRANCISCO — Nearly 650 fire insurance executives were on hand for the banquet that concluded the annual meeting here of Fire Underwriters Assn. of the Pacific. Seated at the speakers' table, along with R. B. Masters, Security, outgoing president, and John M. Wylie, Springfield Fire & Marine, the newly-elected president, were several insurance commissioners from the far western states, and many top insurance officials from the east.

Speakers the final day were Ellsworth

E. Simpson, St. Paul companies; Leonard H. Collier, American International Underwriters, and Percy P. Lynch,

Underwriters, and Percy P. Lynch, Great American.
Speaking on "Untangling Multiple Lines," Mr. Simpson advocated a deferred premium plan for multiple line "package deals," and also a flat rate of lesser commission on this type of sale. He went into the technical and complex problems involved in interaction. problems involved in interstate coverage—those plans which he said "require a thousand signatures."

Mr. Collier, discussing "International Underwriting," told of practices common

to his company that would be extreme-ly radical when compared with the procedures of domestic companies. He stressed that there is a need for Ameri-can insurance in foreign fields, pointing out that American business must have the protection of the American dollar on its investments.

In a highly technical talk, "The Additional Extended Coverage Endorsement," Mr. Lynch told of the development of such endorsements, their capacitations

ment of such endorsements, their capacities, their advantages and disadvantages to the underwriter, and their general effect on the insurance buying public. In the election of officers, with Mr. Wylie succeeding Mr. Masters, John E. Clark, American, was named as vice-president. Harry L. Simpson and George H. Whitney were reelected secretary and treasurer, respectively.

#### Hyde Perce in New Post

Hyde Perce, who was insurance editor of the Chicago Journal of Commerce until that paper was acquired by the Wall Street Journal and the insurance department discontinued, is now with the Carl Byoir advertising and publicity agency in Chicago. His particular assignment is in connection with ticular assignment is in connection with the institutional program of the fire and casualty mutual companies to celebrate in a big way during 1952 the 200th anniversary of the founding of mutual insurance in the United States.

#### Plan Canon City Assn.

Directors of Colorado Assn. of Insurance Agents are meeting with local agents at Canon City March 15 to discuss the possibility of inaugurating an agents association there.

#### Point on B.I. and Priorities

One point made by rating bureaus and companies in connection with the priorities situation and business interwith the ruption is that there was first an ex-clusion of the risk of additional loss resulting from priorities. Then the com-panies issued the priorities assumption endorsement for an additional premium. Consequently, in the basic policy, companies by their action indicated they had no doubt the contract language was such as to cover this additional risk.

#### In New Sacramento Building

The Sacramento, Cal., service office of Fireman's Fund has moved into a new building especially built and leased to the company, which has all the modern improvements. It is the company's sec-ond largest service office in California, and is manned by a staff of 14, headed by Charles Brown, special agent, who has worked in the Sacramento valley for 25 years. ead;

15, 1951

ly 650 m hand the anrwriters is speak-Masters, d John Marine, re sevom the p insur-

Isworth Leonnational Lynch,

Multiple
a deple line
rate of
of sale,
complex
overage
quire a
national

ommon extremehe pros. He Ameripointing st have

e Addindorseevelopcapaciantages
general
ublic.
th Mr.
ohn E.
s vicen and
ed sec-

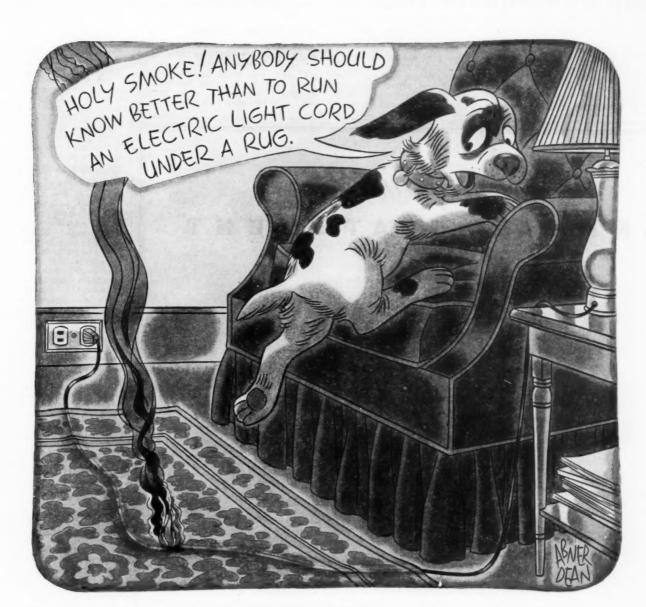
ce edi-Comred by insurs and g and is parn with ire and lebrate 200th

Insurlocal to disng an

mutual

us and
h the
interin exl loss
cominption
mium.
comthey
guage
l risk.

fice of n new ed to odern s secornia, eaded who valley



Do you realize what can happen when you run an electric cord under a rug? Friction from walking on the rug wears the insulation off the wires. The bare wires cause a short circuit... and a fire. Guard against this risk by having enough electric outlets installed—and have them installed by an expert electrician who understands safety requirements.

### ÆTNA INSURANCE GROUP

AETNA INSURANCE COMPANY • THE WORLD FIRE AND MARINE INSURANCE CO.

THE CENTURY INDEMNITY COMPANY • STANDARD INSURANCE CO. OF N. Y.

HARTFORD, CONNECTICUT

Standard protection

This advertisement also appears—in color—in TIME, NEWSWEEK, PATHFINDER, U. S. NEWS and WORLD REPORT.

Clinton L. Allen, President

FOUNDED IN 1819, the Aetna Insurance Company takes its name from the famous volcano, which "though surrounded by flame and smoke is itself never consumed." From that day to this—through wars, conflagrations and depressions—no policyholder has ever suffered loss because of failure of an Aetna Company to meet its obligations.



THINK FIRST OF THE AETNA

Insurance the long to

place to in and for the

because in

better than

Cullom Da

izing in in before the Providence In the abuying has

as pension value for

affords rel

return an constantly

lar. The letthe big five Fidelity-Phenomena Fidelit

highs, thouseveral of

Cyclical B

the typica

Since 1949 writing pr cyclical bu plague (and

recovery se

in the sprin

Mr. Davi

as the best sees them profits take by those stock mark

holding of lest they b Insurance against the market, he

past year, from best i

as strong were in a after 22 m

Jones indu Those wis insurance s against the profit takir Haven from Such sto the perils relatively, rates. In th paid little premium v

However been consp cyclical buy

March 15,

# inadequate or unfairly discriminatory. This presents real difficulties with the This presents real difficulties with the differing rate making systems, many of which were not designed to accommodate such requirements. This is because fire insurance developed as a local business and rating methods best suited to local conditions have been employed. The business probably will need frequently to rely upon the provision in the

quently to rely upon the provision in the rating laws that due consideration shall be given to a reasonable margin for profit and contingencies, he said

He emphasized the catastrophe character of extended cover, implying that after Texas City and the 1950 big winds, particularly Nov. 25, there should be no doubt of this. Windstorms don't stop at state lines, yet regulatory officials have been reluctant to approve rates for their states with loadings to reflect loss or states with loadings to reflect loss experience in nearby states.

#### Multiple Line Situation

He thinks rating methods for all classes of fire, casualty and inland maclasses of hre, casualty and inland ma-rine will undergo examination in the light of multiple line operations. Many favor a national rating organization, others oppose it. Multiple line increases flow of reinsurance premiums to the outside market could be slowed down, particularly if those from outside seek a temporary competitive advantage in the primary U.S. markets. To the extent that fire insurers engage in casualty, then investment latitude will be re-stricted because of claims reserves. The

reverse is true when casualty insurers engage in fire.

Because of inflation there may be a demand for new capital in the business, he said.

A prime function of management is to provide for succession so each new management generation will be better than the last. The depression, the second war and the present one have created a personnel problem likely to cause the business great difficulty. It is more difficult in insurance because the business has not been able to sell the idea of insurance employment as a career opportunity. That may be because the business as a big one is relatively young in the U.S.

#### Western Adjustment Opens New Chicago Branch Office

In accordance with the previously announced decentralization plan, the In accordance with the previously announced decentralization plan, the midcity branch of Western Adjustment has been opened at 3932 West Madison street, Chicago, with S. L. Bassett as manager. The office occupies the entire second floor of a newly constructed building with suitable quarters. This move includes about 60% of the personnel formerly located at the Cook county headquarters in the Insurance Exchange building.

Mr. Bassett has been with Western since 1934 having served at the head office, Aurora, La Salle and Waukegan, Ill. For the last four years he has been senior staff adjuster in the Cook county branch. Eleven other seasoned adjusters

branch. Eleven other seasoned adjusters will operate out of the new branch handling automobile, inland marine and general classifications of adjustments.

Within a short time the second step

of the decentralization program will be taken, with the opening of a new office at Evanston to handle adjustments in at Evanston to handle adjustments in the north and northwest suburban areas of Cook county. The Evanston office will be in charge of manager E. H. Busch, He has been with Western since 1938, having served in the head office and the Chicago south side branch. He served 3½ years in the marines.

W. Harold Leonhart, president of Leonhart & Co., reinsurance brokers of Baltimore and New York, is marking his 30th year in insurance. Mr. Leonhart, his 30th year in insurance. Mr. Leonhart, who is only 45, is presently taking a two weeks' visit to London Lloyds. He started as an office boy with the J. Ramsay Barry & Co. agency. Now his company occupies its own building only a few doors away at South and Water streets, Baltimore.

### Christensen in London Talk Reviews Problems in U.S.

State regulation, rating methods, multiple line powers, inflation, war exposures and personnel were among the problems of American insurance discussed by President Frank A. Christensen of America Fore in London this week. He was the featured speaker before the Insurance Institute of London and made the trip on invitation of J. W. J. Levien, central manager of Atlas As-

tory authorities to the letter rather than the spirit of the law may place a yoke on the business that would tend to impede normal progress and interfere with sound underwriting. In that event some modification of present regulation might be sought.

#### Rating Problems Difficult

Perhaps the most difficult single prob-lem is to make proper rates in conformity with regulatory requirements and yet meet the needs of the business. There must be adequate loss data, reliable and comparable expense informa-tion, etc., so rates won't be excessive,

Fiftieth

### STATEMEN

**DECEMBER 31, 1950** 

#### ASSETS

United States Government Bonds						<b>\$19</b> ,562,182
All Other Bonds					•	1,996,996
Preferred and Guaranteed Stocks .						3,850,299
Common Stocks	٠					14,032,402
Capital Stock of Vigilant Insurance	Cor	npa	ny		4	4,869,786
Cash						6,320,855
Premiums Receivable not over 3 mo	nth	s dı	ie		a	2,445,086
Other Assets						759,849
TOTAL ADMITTED ASSETS						\$53,837,455

			- 50								
Unearned Premiums										•	\$12,613,395
Outstanding Losses and	CI	ain	18								5,819,850
Dividend Payable .											340,000
Taxes and Expenses											1,936,417
Funds Held under Rein	sur	and	e T	rea	ties						741,627
Non-Admitted Reinsura	nce	9			۰						3,309,715
TOTAL LIAB	ILIT	TES	8, E	XCE	PT (	CAI	PITA	L			\$24,761,004
Capital Stock											\$4,000,000
Surplus	9			٠	0				4		19,340,960
Unrealized Appreciation	of	In	ves	tme	nts						5,735,491
SURPLUS TO POI	LIC	тно	LDI	ER9			٠				\$29,076,451
			To	TAL							\$53,837,455

Investments carried at \$1,531,695 are deposited with government authorities as required by law.

#### DIRECTORS

HENDON CHUBB, Chubb & Son

WILLIAM GAGE BRADY, Jr., Chairman of the Board, The National City Bank of New York HAWLEY T. CHESTER, Chubb & Son PERCY CHUBB 2nd, Chubb & Son LEWIS A. LAPHAM, President, American-Hawaiian Steamship Company

ALEXANDER C. NAGLE, President,
The First National Bank of the City of New York

J. RUSSELL PARSONS, Chubb & Son

JOHN W. STEDMAN, Chairman of Executive Committee, St. Louis-San Francisco Railway Co.

LANDON K. THORNE

EDMOND J. MORAN, President,
Moran Towing & Transportation Co., Inc. HAROLD T. WHITE, White, Weld & Co.

#### INSURANCE FEDERAL COMPANY

CHUBB & SON, Managers

Ocean and Inland Marine

Transportation

Fire and Automobile

Aviation Insurance through Associated Aviation Underwriters

derwriting are based prevail aga earnings of dends are dends are on dividen and commo

tion agains fensive, wh prices tun thinking. S situation to 1942-45 wh in a shooting airplanes, n lines are fi duction for slow down, Deflatio stocks as v He adde

fundamenta at discount dating value undervaluat tunity for term invest

### Stocks Trend as Indicated by Two Classes of Insurers

Insurance stocks are purchased for the long term because they are a good place to invest funds semi-permanently,

place to invest funds semi-permanently, and for the intermediate or cyclical term because investors feel the group will do better than stocks as a whole, Shelby Cullom Davis, New York broker specializing in insurance stocks, said in a talk before the Financial Analysts Society of Providence, R. I.

In the past eight months long term buying has been taking place in the best name insurance stocks by investors, such as pension funds, seeking a store of value for money. This store of value affords relatively absolute security of return an inevitable growth against the constantly depreciating value of the dollar. The long term buying has pushed the big five, Hartford, Continental and Fidelity-Phenix, North America, St. Paul and Fireman's Fund, into all time highs, though substantial corrections in several of these have recently occurred.

#### Cyclical Buyers Scarce

However, he added, intermediate or cyclical buyers of insurance stocks have been conspicuous by their absence, until recently. They bought in 1947-48 for the typical insurance earnings cycle. Since 1949 represented a peak in under-Since 1949 represented a peak in underwriting profits and inasmuch as the cyclical buyer avoids peak profits as a plague (and is attracted to deficits where recovery seems certain), he turned seller in the spring of 1950, and has furnished a good supply of good grade insurance issues almost ever since.

Mr. Davis nominated insurance stocks as the best defensive issues of 1951. He sees them favored as replacements for profits taken from more volatile issues by those who fear the height of the stock market, and who fear likewise the holding of cash to wait out a reaction

holding of cash to wait out a reaction

lest they be wrong.

Insurance stocks are an ideal haven against the perils of a vulnerable stock market, he said. Not having risen the past year, good grade, as differentiated from best name, insurance stocks are in from best name, insurance stocks are in as strong a technical position as they were in a weak position a year ago, after 22 months of better than Dow-Jones industrial averages performance. Those wishing to cash in on stock market profits assuredly would not sell insurance stocks, which appear insulated against the market reaction based upon profit taking.

#### Haven from EPT

Haven from EPT

Such stocks also are a haven against the perils of excess profits tax and, relatively, against rising corporate tax rates. In the last war the fire companies paid little if any EPT because rising premium volume reduced statutory underwriting earnings upon which taxes are based. The same situation should prevail again. He noted that investment earnings of insurers, upon which dividends are based, is exempt up to 85% on dividends received from preferred and common stock holdings.

He thinks insurance stocks a protection against the perils of a peace offensive, which would send commodity prices tumbling and start deflation thinking. Some economists believe the situation today basically different from 1942-45 when the country was engaged in a shooting war and expending tanks, airplanes, munitions, etc. Once the pipelines are filled, under this theory, production for war inevitably will have to slow down, bringing some deflation with it. Deflation would favor insurance stocks as well as public utilities.

He added that insurance stocks are fundamentally cheap, currently available at discounts from 25 to 40% from liquidating value. There appears to be a basic undervaluation that presents an opportunity for both intermediate and long term investment.

tunity for both intermediate and long

writing profit margins are year in and year out clearly superior, and "the dozen"—those companies, not an all inclusive list, whose stocks merit interest for one reason or another at present—American, Great American, Home, Firemen's, N. J., Westchester, Aetna Fire, Phoenix, Boston, National Union, Springfield, Providence Washington and Northern, N. Y.

The period comprised one year short of war and 3½ war years. Underwriting margins of the big five declined to 3.7% in 1942, due to ocean war risk underwriting, which definitely will not be undertaken in a future war. It rose

to 9.8% in 1943, much superior to pre-war 1941, fell to 6.5% in 1944 due to war 1941, fell to 6.5% in 1944 due to drastic cuts in auto rates because of gasoline rationing and to fire rate reductions. It then advanced to 7.1% in 1945. Loss ratios actually rose four points, but the saving factor lay in the expense ratio declining a little more. This was attributable to the 35% advance in written premium, which seemed to lower unit operating costs. Dollar operating costs actually rose.

For the dozen companies, where the experience is not entirely comparable, the profit margin began at 4.7% in 1941,

(CONTINUED ON PAGE 19)

# Sixty=First

### STATEMENT

**DECEMBER 31, 1950** 

#### ASSETS

United States Government Bonds						\$19,714,453
All Other Bonds		4				2,666,248
Preferred and Guaranteed Stocks .					4	3,266,344
Common Stocks						8,990,685
Cash						3,137,385
Premiums Receivable not over 3 mor	nth	s di	ue			1,514,280
Other Assets						636,702
TOTAL ADMITTED ASSETS						\$39,926,097

LIABILITIES			
Unearned Premiums			. \$9,870,145
Outstanding Losses and Claims	٠	4	. 4,584,076
Taxes, Expenses and Commissions			. 2,043,754
Funds Held under Reinsurance Treaties			. 1,239,815
Non-Admitted Reinsurance		4	. 1.435,572
TOTAL LIABILITIES, EXCEPT CAPITAL			. \$19,173,362
Capital Stock			. \$2,000,000
Surplus			. 14,992,969
Unrealized Appreciation of Investments			. 3,759,766
SURPLUS TO POLICYHOLDERS			. \$20,752,735
TOTAL			. \$39,926,097

Investments carried at \$1,293,117 are deposited with government authorities as required by law,

#### DIRECTORS

HENDON CHUBB, Chubb & Son

A. M. ANDERSON, Chairman of Executive Committee, J. P. Morgan & Co., Incorporated PRESCOTT S. BUSH, Brown Brothers Harriman & Co. CURTIS E. CALDER, Chairman of Board, Electric Bond and Share Company PERCY CHUBB 2nd, Chubb & Son

CLINTON H. CRANE, Chairman of Board, St. Joseph Lead Company JOHN T. JONES

EMORY S. LAND, President,
Air Transport Association of America NATHAN MOBLEY, Chubb & Son

JUNIUS L. POWELL, Chubb & Son REEVE SCHLEY

CARROL M. SHANKS, President,
The Prudential Insurance Company of America ARCHIE M. STEVENSON, Bigham, Englar, Jones & Houston

### UNITED STATES GUARANTEE COMPANY

CHUBB & SON, Managers

Fidelity Surety Casualty

Aviation Insurance through Associated Aviation Underwriters

ith the ommo-because al busiited to yed, ed fre-in the on shall gin for

natory

e char-ng that winds, I be no stop at ls have or their

for all in the Many zation, creases normal to the seek a

extent sualty, be re-s. The isurers be a siness, ent is

h new better e sechave ely to It is se the a ca-ecause atively

ns ffice iously the tment adison ett as entire This e per-Cook

irance estern head kegan, s been county usters branch e and ments. I step vill be office nts in

areas office E. H. since office h. He nt of ers of arking nhart, a two He

Ramcomnly a Nater

March 1.

LITTI supreme visement tion & R ica follo hours in under A year insta of North ion unde is unfairl before th

The ca tribunal the Pula September held that a deviation inatory. The is:

last year tested replan by sive hear August o was not was not.

Show Ke The se supreme in the ca

questions tically al in the qu during th Verne bureau, to member bureau to making a with the

America required They have file their pendently the burea by-laws, file direct thing extion 7 o North An is to bell privileges bound by the intent company, defy the to permit advantage

Doubts T Mr. M the comm tion is recon the quare or reason, as missioner

> inally file
> he said, ovisions of
> Mr. Mothat if the a deviatio have the pendently.

America, not a dev the bureau not discr extra char

effective protection

> Nowhere is the efficiency of American production more evident than in its superb fire fighting equipment. Each year brings new and better methods of eliminating fire hazards and each year brings new and better fire insurance protection.

With more than one hundred and forty-six years of experience in developing proper protection, Caledonian takes pride in the up-to-the-minute service that its agents give policyholders.

### the Caledonian Insurance Company

Executive Offices . Hartford, Conn.

Cable Address LUTIDINE - CHICAGO



WEbster 9-5777

INSURANCE AND REINSURANCE World-Wide Facilities Through

STEWART, SMITH (ILLINOIS) INC.

BOARD OF TRADE BUILDING
CHICAGO 4, ILLINOIS

PRINCIPAL OFFICES

LONDON MONTREAL

NEW YORK HONG KONG

VANCOUVER CHICAGO

#### National Board Members to Consider War Exclusions

National Board has called a meeting March 20 of the full membership, to be held at 11 a.m., in the New York board rooms, 85 John street, to discuss the war damage and exclusion clause. In accord with executive committee action, a resume of the various viewpoints, including copies of the two exclusion clauses under consideration are clusion clauses under consideration, are being furnished members so that they will have ample time to review the subject. One exclusion covers peacetime atomic damage, and the other does not.

#### Wash. Tort Feasor Bill Still Before Legislature

The Washington legislature, running into overtime, is still facing some legislation affecting insurance. Of major importance is a bill to change existing law to permit claims for damages to be continued in the event of the death of the tort feasor. The measure provided, however, that the injured person "shall not recover judgment except upon comrecover judgment except upon com-petent evidence other than the testi-mony of said injured person and the itself, shall not be sufficient to overcome the presumption of due care on the part of the deceased tort feasor."

Originally, the bill did not contain the

latter proviso, but subsequently it was amended and passed the house. The bill ran into trouble in the senate rules committee and appeared to be dead when the deadline for considering bills other than revenue and taxation was reached. In the meantime, however, proponents of the bill in the house attached it in the form of an amendment to a senate bill which provides for joint control by sureties. The house passed the senate bill as amended and referred it to the senate for concurrence in the amendment:

The measure legalizing the writing of replacement insurance on equipment. at present the law permits writing re-placement cover only on real property placement cover only on real property— passed both the house and senate unani-mously. It was awaiting Gov. Langlie's signature. The uniform boiler inspec-tion law was also passed and Gov. Langlie has signed the bill. Also enacted into law was the measure establishing uniform standard A. & H. provisions in accordance with the recom-mended statute of National Assn. of In-surance Commissioners. Another bill

surance Commissioners. Another bill approved by both houses establishes rigid fire inspection of rest homes.

Among the bills affecting insurance which died in the closing hours of the session were a measure establishing comparative negligence instead of contributory negligence, an optional workmen's compensation act and a hill which men's compensation act, and a bill which would broaden the workmen's compen-sation act to cover retail clerks. An-other bill, however, which covers build-ing service employes, bringing this cate-gory under the monopolistic state act, was passed.

#### New Kansas Dept. Attorney

John K. Corkhill has been named claim adjuster-attorney of the Kansas department by Commissioner Sullivan, replacing William M. Busch, recently called back to active service with the

#### New G.A.B. Colo. Branch

General Adjustment Bureau has opened a new ranch at Alamosa, Colo., with Tracy D. Thomson as manager. Mr. Thomson started his adjusting career with Western Adjustment in 1938, joining G.A.B. in 1947. He has been at Pueblo.

#### Helm Speaks at Duluth

Clyde B. Helm, secretary of Insurance Federation of Minnesota, addressed Duluth Underwriters Assn. March 12 on the status of insurance bills in the Minnesota legislature.

#### Aetna in West Undergoes **Further Physical Partition**

The western department of Aetna Fire in the Wrigley building at Chicago has again busted its buttons and has had to undergo a partition. The automobile department has been moved to the Esquire building at 65 East South Water street where the Century Indemnity western department has been located for some time. Ted Hill is the new superintendent of the automobile department. He takes the place of Fletcher Mountain, who has been promoted to agency superintendent and who remains in the Wrigley building. Mr. Mountain retains general overall supervision of the automobile operations, however. For some ti

some time the farm department of Aetna has been in separate quarters in the original Wrigley building. Thus the Aetna organization is now divided into three physical compartments at Chicago. Just a few years ago it was all together, Century Indemnity having been moved from the Insurance Exchange building in the interest of physical solutions. cal unification

Hartford Fire in the Wrigley build-ing has also been split now for some time, the farm department having moved to the original Wrigley building.

#### Women Meet at Birmingham

Region 3 of National Assn. of Insur-Region 3 of National Assn. of Insurance Women will meet at the Tutwiler hotel, Birmingham, March 23-25. Mrs. Eleanor A. Sage, president of the national association, and Mrs. Hazel M. Gray, recording secretary, will be in attendance. Several of the regional directors also will attend.

rectors also will attend.

Cooper Green, mayor of Birmingham, will give the welcome address, and brief talks will be given by W. O. Thomas, president of Alabama Assn. of Insurance Agents; W. P. Engel, president of Birmingham Chamber of Commerce, and R. L. Gregory, president of Birmingham association. The program president of a lawshoop. Birmingham association. The program consists of a luncheon, a tour of the city, a tea party, a cocktail party and a dinner dance.

#### N. D. State Hail Fund Report

The North Dakota state hail fund in 1950 took in premiums of \$340,910 and paid losses of \$363,400, R. O. Lageson, manager, stated in the annual report.

The fund had 22,926 policies outstanding covering a total of 2,752,461 acres

at an average risk per acre of \$7.94. The loss ratio for the year was 106.4%. There were 43 days with hail in the 1950 season and the fund had 2,288 losses to adjust. The average amount of loss was \$158.83. As of Dec. 31, there was \$3,092,405 in the surplus fund.

#### Set Neb. Convention Date

Arthur W. Pinkerton, Omaha, president of Nebraska Assn. of Insurance Agents, has announced that its annual meeting will be held Nov. 1-2 at Hotel

Fontenelle, Omaha.

In keeping with the practice in recent years, the convention will be tied in with a Nebraska University football game. Tickets to the Penn State-Nebraska game Nov. 3 will be made available with registrations.

#### Neb. License Bill Killed

The banking, commerce and insurance committee of the Nebraska legislature "indefinitely postponed" a bill which would have required agents seeking to write "urban commercial risks" to pass a written examination before getting a license. In its infancy there was rather general agreement that the bill would have the support of most of the insurance interests in the state. but later in ance interests in the state, but later in the session the domestic mutuals formed a coalition with the farm bloc and exerted sufficient pressure to have the bill killed. Opponents expressed the fear of the "camel's nose in the tent," and although excluded, attacked the "apparent intent" of the proponents of the bill.

tion unde corr

> plan was since the rates filed it by the John C

SEES EARLY DECISION

### Ark. Supreme Court Studies Installment Plan of No. America

LITTLE ROCK — The Arkansas supreme court Monday took under advisement the case of Arkansas Inspection & Rating Bureau vs. North America following a hearing lasting three hours in which the questions of whether, ander Arkansas rating law the fivehours in which the questions of whether, under Arkansas rating law, the five-year installment premium payment plan of North America constitutes a deviation under the law and whether the plan is unfairly discriminatory, were debated before the court by opposing counsel.

The case went to the Arkansas high tribunal on appeal from a decision of the Pulaski circuit court, made last September, in which the lower court held that the North America plan was a deviation within the meaning of act 50 of 1947 but was not unfairly discrim-

of 1947 but was not unfairly discrim-

inatory.

The issue, now 14 months old, arose The issue, now 14 months old, arose last year when the Arkansas bureau contested renewal filing of the installment plan by North America after an extensive hearing. Commissioner Graves, in August of last year, ruled that the plan was not a deviation and that, were it later to be so held by the courts, it was not, in his opinion discriminatory.

#### Show Keen Interest

The seven justices of the Arkansas supreme court showed a keen interest in the case, evident by the numerous questions propounded to counsel. Practically all of the justices participated in the questioning which proceeded all during the hearing

in the questioning which proceeded all during the hearing.

Verne C. McMillen, counsel for the bureau, told the court that each bureau member or subscriber empowers the bureau to act as its representative in making all filings with the commissioner with the exception of deviations. North America companies, he said, are not required to subscribe to the bureau. They have the unquestioned right to file their rates and schedules independently. But when they do belong to the bureau, and agree to abide by its by-laws, rules, and rates, they cannot file direct with the commissioner anything except a deviation under secfile direct with the commissioner anything except a deviation under section 7 of the rating act. "What the North America companies want to do is to belong to the club, get all the privileges and benefits. But not be bound by the rules. It is not within the intent of the act or fair to the other members or subscribers to permit one company, a member of the bureau, to defy the whole organization in order to permit it to secure a competitive advantage," the bureau counsel contended.

#### Doubts Two Rates Are Justified

Mr. McMillen also said that when the commissioner approves rates filed by the bureau, from which a devia-tion is requested, he has already passed on the question and found that the bureau rates are not excessive, inade-quate or unfairly discriminatory. What reason, asked McMillen, could the com-What

quate or unfairly discriminatory. What reason, asked McMillen, could the commissioner have for approving a deviation under those circumstances if he was correct in approving rates originally filed by the bureau? Both rates, he said, cannot qualify under the provisions of the rating act.

Mr. McMillen concluded by stating that if the North America plan is not a deviation, then the company did not have the right to file the plan independently. If it was a deviation, the plan was discriminatory under the law since the company is writing both at rates filed by itself and those filed for it by the bureau.

John C. Phillips, counsel for North America, explained that the filing was not a deviation but a coverage which the bureau did not offer and that it was not discriminatory since it made an extra charge for the extra features which

it provided. He said that if the bureau is right in its contention that North America has no right to make filings except through the bureau, it would not have been possible to provide the installment endorsement unless the bureau had done so. "In such a situation, unless we can persuade the bureau to do it, we are helpless," he said. He charged that the bureau was taking the position that it should decide what coverposition that it should decide what coverage should be offered, that counsel for the bureau evidently wished to create again the circumstances that led to the S.E.U.A. case. He contended that it was not within the legal power of

the rating organization to take the cavalier position that a member or subscriber must take only the rating services it supplies or withdraw.

The law, Mr. Phillips, pointed out, provides that an insurer may subscribe in whole or for any part of the bureau's services and the expension to be lived.

in whole or for any part of the bureau's services, and the organization is obliged to furnish its services without discrimination. Control of insurance companies is a governmental, not a private function, he said, and no private agencies such as the rating bureau could be given the authority to control the companies in the manner which the Arkansas bureau was seeking.

Rebuttal argument for the bureau's position was presented by Edward L. Wright, Little Rock, who said the lower court in holding the installment lower court in holding the installment plan to be a deviation recognized that it is repugnant to recognize a norm and at the same time have an offshoot from the norm. He stated that the record did not show that North Amer-ica had produced preponderant proof to sustain its deviation or the rates

At the close of the hearing Chief Justice Griffin Smith stated that a decision would be forthcoming in about three or four weeks.

# Be AWARE the "EYES" of MARCH

- **SEE** that all your policyholders have Extended Coverage protection, particularly against March winds.
- LOOK at Fire and other renewals carefully to be certain clients have adequate insurance-to-value in line with today's high costs.
- WATCH the "Personal" and "Society" columns of your local newspapers for the names of persons going on Easter and Spring cruises and vacations. They're good prospects for Personal Effects and Sports Equipment Floaters.
- SCAN your records to make certain all Automobile policyholders 4 have complete protection - Fire, Theft, Comprehensive Coverage, Property Damage, Collision and Public Liability. Get ready for Spring and Summer motoring.
- INSPECT your Fire policy records for possible Personal Property Floater "leads". Even householders with a nominal \$5,000 in household furniture and fixtures values are worthwhile prospects.
- SURVEY local opportunities to write Furriers' Customers Insurance. Personal furs and garments will soon be stored again.
- EYE carefully Jewelry & Furs policies to see that amounts are written in line with current values.

NORTH BRITISH AND MERCANTILE INSURANCE COMPANY LIMITED

THE COMMONWEALTH INSURANCE COMPANY OF NEW YORK THE MERCANTILE INSURANCE COMPANY OF AMERICA THE PENNSYLVANIA FIRE INSURANCE COMPANY THE HOMELAND INSURANCE COMPANY OF AMERICA

150 WILLIAM STREET, NEW YORK 38, N. Y.

New York Detroit

Philadelphia Chicago

Boston San Francisco

XUM

on Aetna Chicago nd has e auto-oved to South been

5, 1951

es

is the omobile ace of en pro-nt and uilding. operartment

uarters . Thus divided nts at it was y hav physibuildsome having ailding.

ham Insurhe na-zel M. nal diigham

W. O. presi-Comlent of ogram of the y and

eport und in 10 and port. tstand acres \$7.94 06.4% in the 2,288 mount ec. 31, s fund.

te presiurance Hotel recent ied in State-made

urance slature which ing to o pass ting a rather would insurater in nd ex he bill nd al-

appar-ne bill.

March 1

### Conn. Assn. Polls Members on New E.C. Endorsement

Agents is bulletining its members to get their opinion of the new additional extended coverage endorsement. The new form has not yet been filed in Connecti-cut, but it is expected to be filed shortly.

In a four-page letter, G. Burgess Fisher, chairman of the rules, rates, and forms committee, notes that "it would be folly for any group of agents to oppose a broadening coverage. A

rigidly restricted broadening, however, can only bring confusion to the minds of the insuring public and ill-will when loss occurs. To argue that a proper loss occurs. To argue that a proper explanation of the coverage to each assured would alleviate this confusion makes little sense and the rate (four cents) makes it impractical to personally explain to each client its restrictions. Coupled with this is the ambiguity of the form itself, about which questions have already arisen and which cannot be answered."

#### Opposed to Form

Mr. Fisher's committee is strongly opposed to the form, remarking that since the \$50 deductible is applicable separately as to building and contents,

in many instances it would amount to \$100 on a loss. Further, Mr. Fisher says, \$100 on a loss. Further, Mr. Fisher says, a claim possibility is most remote for motor vehicle damage caused by the insured's or tenant's car when the \$50 or \$100 deductible is included. Glass breakage with a \$50 deductible almost eliminates loss, since "it is inconceivable that glass breakage could exceed \$50 from any peril not already covered by extended coverage No. 4, windstorm and explosion."

Few agents can recall any instances

Few agents can recall any instances of a tree simply falling on a house, and windstorm felling a tree is already covered under the present form, he de-

"How many private dwellings simply collapse," Mr. Fisher asks, "except from (a) causes already covered by extended coverage endorsement No. 4, or (b) from causes excluded under the new form?"

#### Only Four Coverages

He argues that the coverage reduces itself to limited water damage, rupture of steam or hot water heating systems, vandalism, and ice, snow, freezing. Mr. Fisher goes on to say that even these coverages are not made clear to the insured, or are of such limited claim potential as to be of negligible value.

"We hope that our opposition to this particular endorsement will in no way

particular endorsement will in no way discourage efforts to produce a proper form," Mr. Fisher declares. "Our idea of a proper form is one providing as broad a coverage as possible, and if necessary, at a considerably higher rate. The most glaring exclusion under the proposed form is earthquake. Certainly the companies have a sufficient loss record on this type of coverage to include it in the additional perils endorsement." particular endorsement will in no way

#### C.P.C.U. Institute June 19-21

The first C.P.C.U. institute will be conducted at the University of ticut June 19-21. Subjects to be taken up are multiple line policy contracts, multiple line underwriting and risk

multiple line underwriting and risk analysis and program planning.

The lecturers will be Robert M. Babbitt, Joyce & Co., Chicago; A. Hawthorne Criddle, Ostheimer & Co., Philadelphia; W. H. Rodda, Transportation Rating Bureau, Chicago; Milton W. Mays, Insurance Executives Assn.; George G. Gibson, state agent London & Lancashire, Louisville; Dorsey B. Kinnamon, Pippin, Kinnamon, Taylor & Dawes, Wilmington, Del., and Gerald E. Myers, W. A. Alexander & Co., Chicago. Chicago.
Attendance at the institute is limited

to 60 persons. Applications can be made through Hugh W. Donovan, 49 Pearl through Hugh street, Hartford.

#### Probe Kansas Commissioner

A special grand jury at Topeka be-fore the week is out is expected to make a report on the case of Frank Sullivan, Kansas Insurance Commissioner. Complainant is Eunice Hyre, who was in charge of life companies of the Kan-sas department and who exited when sas department and who exited when Mr. Sullivan became commissioner. She ran for commissioner in the G.O.P. primary and got swamped. She got 1,200 signatures to a petition which in Kansas requires the calling of a grand jury. She charges that Mr. Sullivan went to conventions by motor and put railroad fare on the expense account and railroad fare on the expense account and that he let a non-admitted life com-pany operate in Kansas.

#### Dakota Splash April 4-5

Dakota Blue Goose will hold its an-nual splash at Aberdeen, April 4-5, A smoker will open the affair Wednesday evening with the following day being devoted to business and initiation. At the banquet Thursrday evening Carl Bahmeier, executive secretary South Dakota Bankers Assn., will speak.

The Stockton, Cal., offices of General Adjustment Bureau have been moved to the American Trust building.

### North America Moves to Block Day Fleet Order

North America groups has brought a suit in circut court at Springfield to set aside a recent order of Insurance Director Day of Illinois that vehicle fleets over five in number are eligible for fleet rating where they are under one management as well as where they are under common ownership. Director under common ownership. Director Day's order, which is to become effec-tive April 1, interpreted the insurance code in a different way than his prede-cessor in 1940 who ruled that the motor vehicles in a fleet of five or more must be owned by one insured and that it was not an intent of the code to cover groups of individually owned vehicles under some form of common manage-

It is understood that National Automobile Underwriters Assn. is taking action similar to the North America move through it attorneys, Hershey, Bliss & Wanless of Springfield.

#### Hartford Veterans Honored

Oscar G. Coy, resident comptroller, marking his 30th year, and Wilson E. Taylor, attorney in charge of fidelity and surety claims, who is observing his 20th year, were honored by Hartford Accident at a luncheon at San Francisco, on their service anniversaries. cisco on their service anniversaries.

Mr. Coy started at its home office,
and was transferred to San Francisco in and was transferred to San Francisco in 1927, being appointed to his present posi-tion in 1943. Mr. Taylor joined the com-pany at New York City and went to the Pacific department in 1943 in his present capacity.

#### Compulsory Auto Bill in Pa.

A bill to establish a compulsory automobile insurance system has been introduced in the Pennsylvania legislature; also one further defining and regulating group A. & H. insurance.

#### Hear Atom Bomb Talk

At a luncheon meeting of St. Louis Blue Goose, Frank D. Sullivan, co-ordinator of civil defense for that city, told what should be done in the event of an atom bomb attack. His talk was illustrated with a movie.

Plans for the annual dinner dance, to be held April 7 were discussed.

#### Cull Cleveland Counsel

Insurance Board of Cleveland has retained as counsel in its defense of the federal anti-trust action that has been brought against it, Francis X. Cull of Haixhurst, Inglis, Sharp & Cull.

#### John A. Corroon Advanced

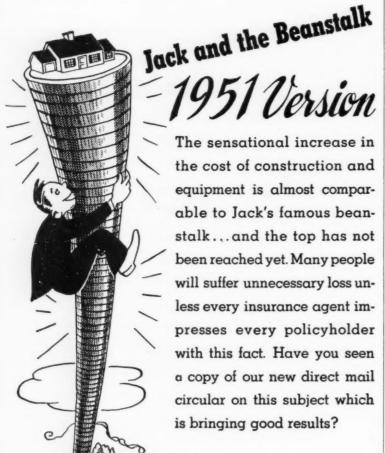
John A. Corroon, who was recently elected assistant secretary of all of the Corroon & Reynolds group companies and of Corroon & Reynolds, Inc., Central Fire Agency of New York and Central Fire Agency of New Jersey, has been appointed assistant manager of the New York suburban and New Jersey departments, where he will assist Vicepresident John A. Campbell in supervision

graduate of Dartmouth, he served A graduate of Daithlouth, he served in the army in the Pacific, prior to join-ing Corroon & Reynolds in 1946. He is a son of the late R. A. Corroon, one of the founders of C. & R.

#### America Fore Plan O.K.

The New York department has approved the multiple location risk rating plan filed by Continental and others that have opposed the Multiple Location Service Office plan. The new plan also is in effect in Pennsylvania and Cali-

Ben Culwell, special agent for Frank Rimmer & Co., will address Insurance Women of San Antonio at the March meeting on marine insurance.



Hijacked goods channeled into black markets are a blow to national defense!

THE CAMDEN

NOW IN OUR SECOND CENTURY OF SERVICE

Fire Insurance Association

CAMDEN, NEW JERSEY

Eliminate the hijack menace by recommending BABACO to your shipper-assureds—effective truck cargo protection since 1931.

BABACO ALARM SYSTEMS, INC. NEW YORK 14, N. Y. Nationwide Service



A COMPANY

IS KNOWN BY THE

AGENTS IT

KEEPS

Insu Con War WASI

greatly war dan pects are weeks to the dela cile the ernment are con-such leg trying to mendatio are ver taken. Indust

upon go ance of include workme ence at informat made wi of Casua ice Her tive Nat Washing The bureau's

war dar least thi The I workme of a wa Agent the rece Defense tor, ind tion as the proj will be the clos-

Indian Indian dinner i

America Provider j. F. presided to J. R. gander. honor g life men successo Washing tion to 1 of Secur for his rangeme at Fren

Other Mercier, writers ican Sta

Tri-St John elected Assn. o Comme

ing. Hagerst Wice-1 Glens F James Roberts

Ill. "E The dagents'

changed 160 No Downst beginnin in the March 15, 1951

ight a to set te Di-fleets

le for r one ey are

rector effecirance prede motor

must hat it

cover inage-Automove liss &

ed roller on E. ng his rtford Fransaries. office, sco in posicom to the resent

Pa.

autointroature; lating

Louis city, event was lance,

as re-

ed

ently of the

anies

Cen-

y, has

Vice-

uper-

join-He is ne of

ating that ation

also Cali-

rance farch

and

### Insurance People Concerned Over War Damage Delays

WASHINGTON—Insurance men are greatly concerned about the delay on war damage legislation. Present prospects are that congressional hearings on the subject may not begin for from three weeks to two months. At least part of the delay is due to an effort to reconcile the views of some nine or 10 government departments and agencies that are concerned with various angles of such legislation. The budget bureau is trying to secure memoranda and recommendations from them. The companies are very eager to have some action taken.

are very eager to have some action taken.

Industry representatives impressed upon government officials the importance of having war damage legislation include provision for reinsurance of workmen's compensation at a conference at the budget bureau. Background information was given and arguments made why the industry needs this. The delegation included Ray Murphy, Assn. of Casualty & Surety Companies; Maurice Herndon, Washington representative National Assn. of Insurance Agents, and Howard M. Starling, A.C.S.C. Washington representative.

The delegation learned the budget bureau's recommendations regarding war damage would not be out for at least three weeks.

The Defense Department is reported strong for provision for reinsurance of workmen's compensation risks as part of a war damage program.

Agents consider especially significant the recent remark of Thomas L. Kane, Defense Department insurance director, indicating that agents' compensation as insurance advisers' fees under

the recent remark of Thomas L. Kane, Defense Department insurance director, indicating that agents' compensation as insurance advisers' fees under the proposed defense joint rating plan will be higher than such fees were at the close of the last war.

#### Indiana Veterans Honored

Indiana Veterans Honored

Indiana Blue Goose gave a fellowship dinner in honor of George R. Pritchett, American, and Herman A. Pfister, Providence Washington, who have retired from active field work.

J. F. Halladay, Western Adjustment, presided and then turned the gavel over to J. Ray Hull, past most loyal grand gander. Many tributes were paid to the honor guests each of whom received a life membership certificate. Ross Coffin, successor to Mr. Pfister with Providence Washington, made the formal presentation to him and Don G. Kaga, secretary of Secured Casualty, made the presentation to Mr. Pfister, emphasizing praise for his services as chairman of the arrangements for the grand nest meeting at French Lick last August.

Others who spoke were George W. Mercier, Hanover; Joe N. Cline, Underwriters Adjusting; James Gibson, American States, and Homer Meek, retired.

#### Tri-State F.P. Group Elects

John Nichols, St. Paul F. & M. was elected president of the Fire Prevention Assn. of Delaware-Maryland-District of Columbia, succeeding Harry Gibbs, Commercial Union, at the annual meeting

ommercial Union, at the annual ing.

The meeting preceded inspection of Hagerstown, Md., in which 50 field men participated.

Vice-presidents are A. Breese Wicks. Glens Falls; George Mason, Home, and James Wyper, Jr., Hartford Fire. John Robertson, Home, is secretary and P. I. Landis, America Fore, treasurer.

#### Ill. "Exam" Date Changed

The date for examinations for Illinois agents' and brokers' licenses has been changed from March 23 to March 26 at 160 North LaSalle street in Chicago. Downstate examinations will be given beginning between May 7 and May 21 in the following order: Peoria, Moline,

Rockford, Elgin, Kankakee, LaSalle, Bloomington, Champaign, Olney, Her-rin, Centralia, East St. Louis, Quincy and Springfield. The state insurance license division issued 107,462 licenses during the year ending Feb. 28, 1951.

#### McCombs Resigns as President

Leonard S. McCombs has resigned as president of the Spectator Co. He may stay on with the company in some other capacity. He succeeded in that post Thomas L. Kane, now in Washington with the government. Mr. Mc-

Combs has spent his entire business career with the Spectator, on the sales and editorial side.

#### **Baltimore Club Elects**

George W. Karcher of U.S.F.&G. has been elected president of Baltimore Casualty & Surety Club. George Conner, Fidelity & Deposit, is vice-president. R. G. Bauer, Jr., U.S.F.&G., secretary, and C. M. Snyder, New Amsterdam, treasurer

A proposal in the New Hampshire

legislature which would remove state in-surance from competitive bidding has been reported favorably by the com-mittee on executive departments and administration.

#### Urge 50c An Hour Insurance Wage

WASHINGTON — Increase of 10 cents an hour, or from 40 to 50 cents, in the minimum wage in the insurance, banking and real estate industries in the Virgin Islands, has been recommended to the Department of Labor by a special committee. by a special committee.



... and while our friend the jeweler is waiting for that clasp to come from the manufacturer he has \$5,000 worth of diamond necklace on his hands. He needs a JEWELER'S BLOCK POLICY, providing practically "all-risk" coverage not only for his own stock but including property of others left in his custody for repair or cleaning. With every jeweler in town for a prospect, this type of business can be built to a surprising volume.

The many sales features of the "JEWELER'S BLOCK POLICY" are discussed in the March issue of FIREMAN'S FUND IDEA INDEX. A monthly mailing to all of our producers, the IDEA INDEX has been so successful in boosting their business that we are now making it available to any agent or broker, regardless of whether you do business with us or not. Mail the coupon today and see for yourself how the FIREMAN'S FUND IDEA INDEX service will increase your income.



Head Office: 401 California Street, San Francisco 20, California Departmental Offices: New York • Chicago • Boston Atlanta • Los Angeles • Seattle

FIREMAN'S FUND INSURANCE COMPANY HOME FIRE & MARINE INSURANCE COMPANY FIREMAN'S FUND INDEMNITY COMPANY WESTERN NATIONAL INSURANCE COMPANY



Advertising Department, Fireman's Fund Group 401 California Street, San Francisco 20, California Without obligation, please send me the March issue of FIREMAN'S FUND IDEA INDEX.

Address State

XUM

### **NEWS OF THE COMPANIES**

### Loyalty Premiums Exceed \$115 Million

The combined premium income of the fire and casualty companies of the Loy-alty group in 1950 exceeded any other year in history, the total being \$115,-219,639. Of this amount the fire companies wrote \$66,703,058 and the casualty companies \$48,516,580. Total premium reserve of the group is \$88,905,158. The policyholders' surplus on an actual market basis was \$43,708,119 which compares with \$38,374,022 the previous

President John R. Cooney reported that the underwriting experience was far from satisfactory. The Loyalty group losses in the November storm are estimated at about \$4½ million, and the number of claims exceeded 60,000. Firemen's suffered especially in this storm because of its large New Jersey business.

The ratio of losses and loss adjustment expenses incurred to premiums earned for the fire companies was 59.4, for the casualty company 63.4 and for the group 61.1. The underwriting expenses for the group were 38.2, being 40% for the fire and 35.7% for the casualty.

There was retired during the year 7,000 shares of the preferred stock, the sum of \$700,000 being used for that purpose. There are now 52,500 shares of preferred left. For the entire group the premiums earned were \$111,687,631, losses incurred \$59,291,568, loss adjustment expenses incurred \$8,975,375, underwriting expenses incurred \$43,990,076 and statutory loss from underwriting \$568,646. The net investment income was \$5,516,475 of which only \$1,520,500 was paid in dividends. Federal income tax incurred was \$1,048,633.

#### Pacific States Is Given Certificate of Authority

Pacific States Fire & Indemnity of Portland has been licensed in Oregon to write fire and casualty business. Latest reports were to the effect that approximately \$500,000 in capital stock had been sold and paid for. Commissioner Taylor has been examining the

company's records and on March 5 issued the certificate of authority.

The group sponsoring the company is headed by John F. Hall, former Oregon governor. Stock sales have been directed by Jacob Dobrin, who has promoted companies in Washington and Oregon. Kit C. Conyers, West Coast Trans-Oceanic Steamship Line, Portland, is precident. president. Plans are underway to estab-lish the home office at Eugene.

### Cherry, McKowen Made V.-P.s of N. H. Fire: Others Raised

New Hampshire Fire has promoted Morton C. Cherry and Austin V. Mc-Kowen to vice-presidents and Milton H. Cilley from assistant secretary to secretary. Edward P. Turner, George D. Estes and Lawrence C. Hall have heen elected assistant secretaries. been elected assistant secretaries.

Mr. Cherry, a graduate of Massachusetts Institute of Technology, was a construction engineer at Boston for 10 years before entering insurance. He joined New Hampshire Fire in 1928, Joined New Hampshire Fire in 1928, was made state agent at Boston in 1937, and went to the home office as secretary of Granite State in 1946. Mr. McKowen started with the company in 1922, becoming Maine special agent in 1933, state agent in 1938 and secretary in 1947.

in 1947.

Mr. Cilley began with the company in 1920, entering the eastern and southern New Hampshire field in 1930. He was advanced to state agent covering eastern New Hampshire in 1947 and went to the home office in 1949 as assistant secretary.

### Corroon & Reynolds Assets, Surplus Up

Total assets of Corroon & Reynolds group, consisting of American Equitable, New York Fire, Globe & Republic and Merchants & Manufacturers, were \$61,-299,162 at Dec. 31, compared with \$55,005,020 at the end of 1949. Surplus to policyholders, with all securities at market value and full credit given for unauthorized reinsurance, was \$22,030,-710.

Net premiums for the group were own from \$27,397,070 in 1949 to \$27,-131,641. The ratio of losses incurred to premiums earned was 52.16% and expenses incurred to premiums written was 44.14%, the combined loss and expense ratio being 96.30%, compared with the combined ratio of 90.07% in

American Equitable at Dec. 31 had assets of \$29,987,222, up \$3,604,157, and policyholders' surplus \$9,612,759, a gain of \$1,470,858

Assets of New York Fire were \$13,-536,464, increase \$1,877,931. Policyhold-

536,464, increase \$1,877,931. Policyholders' surplus was up \$923,216, totaling \$5,482,466.
Globe & Republic assets were \$10,591,568, a gain of \$545,390, and policyholders' surplus was \$3,850,677, an increase of \$769,356. Merchants & Manufacturers assets were \$7,655,814, up \$705,656, and policyholders' surplus \$3,056,027, a gain of \$458,850.

#### Queen City Fire Names Wells, Lowe, Freeman

Queen City Fire has appointed Neil

Queen City Fire has appointed Neil J. Wells executive vice-president, T. Parker Lowe, secretary, and David W. Freeman, assistant secretary.

Mr. Wells joined Anchor Casualty, with which Queen City Fire is associated, last July as underwriting manager of fire and marine. In October he was named a director and vice-president of Queen City. He has had long experience in insurance, including work in auditing, underwriting, field and home office capacities.

office capacities.

Mr. Lowe, who joined Anchor Casual-

ty in 1933, was resident vice-president at Los Angeles for nearly 10 years and is now a vice-president of Anchor Casualty at the home office. Mr. Freeman, who has been a supervisor in the Anchor statistical department, recently was transferred to the fire division.

#### Louisville F. & M. in Tenn.

Louisville Fire & Marine has been licensed in Tennessee, bringing to 25 states and the District of Columbia the field in which it works.

#### Cherokee Capital More

The authorized capital of Cherokee Ins. Co., Nashville, has been increased \$150,000 to \$1,200,000. The paid up capital is \$150,000, the par value of the shares being \$5. It recently dropped the word "Fire" from its name.

#### Field Groups Confer with P. R. Committee of E.U.A.

Representatives of the field clubs and

field clubs and fire prevention associa-tions, with emphasis on devising more effective methods of coordinating future work in cooperation with the National

Board program.

Donald B. Sherwood, general adjuster of National Board, led the discussion in outlining the purpose and uses of the agreements of guiding principles in loss adjustments. F. W. Westervelt, General Adjustment Bureau, commented on developments of the November estate. velopments of the November catas-

#### Brookman in Ga. Field

Washington State College.

America Fore has appointed Donald Whealy special agent in South Dakota, with headquarters at Sioux Falls. He will work with State Agent M. S. Jones in the farm and hail department. Mr. Whealy has been with the company as a hail adjuster for several years.

Gulf held its annual two-day conferences at Los Angeles and San Francisco for field men in its Pacific Coast department. Those appearing on the program included T. R. Mansfield, presigram included T. R. Mansfield, president; R. H. McKenzie, 1st vice-president; J. D. Daniels and V. C. Dargan, vice-presidents, and E. C. Dargan, sec-

Security of New Haven held a meeting of eastern field men at Atlantic City

#### P. R. Program for N. M.

Mountain States Fire Underwriters Mountain States Fire Underwriters Assn. has taken steps to set up a public relations program in New Mexico. R. M. France, Security, president of the association, met with W. F. Ehret, America Fore, New Mexico state director, and a number of New Mexico insurance men to formulate a program which will

### FIELD

Representatives of the field clubs and fire safety associations in the Eastern Underwriters Assn. territory held their annual meeting with the public relations committee of E.U.A.

Public relations aspects of the November windstorm held the principal place on the agenda. Also reviewed were public relations activities of the field clubs and fire preparation associates.

Ray Brookman has been appointed special agent in Georgia for Louisville F. & M. He has been with the company the past four years, starting after he departed from military service. He was wounded in France. He attended Washington State College.

### Whealy to S. D. Field Post

#### Gulf Has Coast Meetings

#### Security Holds 2 Rallies

and another is being held at Edgewater Park, Miss. this week for southern field men. At both meetings home office representatives are S. H. Swart, vice-president; E. O. Redwitz, secretary; and B. J. Daenzer, assistant secretary.

was founded.

### THE London & Lancashire

THE LONDON & LANCASHIRE INSURANCE COMPANY, LTD. . ORIENT INSURANCE COM-PANY . LAW UNION & ROCK INSURANCE COMPANY, LTD. . SAFEGUARD INSURANCE COMPANY OF NEW YORK STANDARD MARINE INSURANCE COMPANY, LTD. LONDON & LANCASHIRE INDEMNITY COMPANY OF AMERICA

his was the year the Pony Express became history

They galloped from St. Joseph, Missouri to Sacramento,

For 90 years now, ever since the last year of the famous

California in 7 days, 17 hours! That was the record-breaking time of the Pony Express. For a dollar per half ounce

your mail could be carried across 2,000 miles of unknown

Pony Express, The London & Lancashire Insurance Com-

pany, Ltd. has been growing in strength and stability to

better serve its policyholders in all parts of the world.

territory by 75 different ponies.

and the London & Lancashire Insurance Company, Ltd.

closely pa similar or

March 15,

Neb. M Nebrasl held its E. J. Nag Jenkins, M lic relatio

Joins H L. C.

Hawkeye-special ag has been Omaha si Young

Logan field supe at St. Lor

Father Wiscon will hold

March 19 part of th of honor partment grand gar man of

His fathe cific Fire To Insp

Mount March 28 The as inspection Angola J spection s cancelled.

Aetna

Aetna Abrams headquart A navy with Aet

he comple tion for a The co U. Cashn and Cont He will Anderson

with head

To Inspe Emmet Bureau, speaker a March 21 Assn.

past pres surance A Dougla secretary president dressed C ford on

Schoonov

Thing of South 1 will inspect of the ameeting with the with the

Tenness inspect L

Names Hartfor S. Hood He has

casualty surety fie George group, sp. fore Sprin Women.

, 1951

ent at

s and Caseman, e An-y was

1.

been to 25

erokee reased aid up of the ed the

h

s and astern

their ations No-ncipal iewed f the

sociamore

tional juster ion in of the n loss eneral

n de-catas-

ointed isville

com-after e. He ended

st onald

akota,

Jones Mr npany

s

con-Fran-Coast

e propresi-presirgan, , sec-

meet-City water field office

vice-

riters

public R. M. e as-

r, and

closely parallel that now followed in Colorado. Plans are under way for a similar organization in Wyoming.

#### Neb. Meeting at Norfolk

Nebraska Fire Underwriters Assn. held its monthly meeting at Norfolk. E. J. Nagel, Home, presided, and Frank Jenkins, Nolan & Co., gave a short public relations talk.

#### Joins Hawkeye-Security

L. C. Swick of Omaha has joined Hawkeye-Security and Industrial as special agent for western Nebraska. He has been with the Dunbar agency at Omaha since 1947.

#### Young in St. Louis Post

Logan C. Young has been appointed field supervisor of fire and marine lines at St. Louis by Travelers.

#### Father and Daughter Dinner

Wisconsin home nest of Blue Goose will hold a fathers and daughters dinner March 19. The daughters will provide part of the entertainment, and the guest of honor will be Paul Fell, Middle Department Rating Assn., most loyal grand gander.

partment Rating Assn., most loyal grand gander.
Howard W. Bailey, Jr., Atlas, is chairman of the entertainment committee.
His father, who is state agent for Pacific Fire, will be toastmaster.

#### To Inspect Mount Vernon,

Mount Vernon, Ind., will be inspected March 28 by Indiana Fire Prevention

The association also has scheduled inspections of Decatur May 17 and Angola June 13. The Bloomington inspection scheduled for April 19 has been capacilled. cancelled.

#### **Aetna Names Two Specials**

Aetna Fire has appointed Elvin L. Abrams special agent in Tennessee, with headquarters at Nashville.

A navy veteran, Mr. Abrams started with Aetna at Chicago on a part-time basis while attending college. Recently he completed special training in preparation for a field assignment.

The company has appointed Richard U. Cashman special agent for Alameda and Contra Costa counties in California. He will be associated with George W. Anderson, superintendent of agencies, with headquarters at Oakland.

#### To Inspect Garden City, Kan.

Emmett Cox of Western Actuarial Bureau, Chicago, will be the luncheon speaker at the inspection of Garden City March 21-22 by Kansas Fire Prevention Assn. In charge locally is Charles Schoonover of Bosworth-Schoonover, a past president of Kansas Assn. of In-surance Agents surance Agents.

Douglas J. Bennet, former executive secretary to Governor Bowles and now president of Airkem Service Co., addressed Connecticut Field Club at Hartford on "Smoke Odors Claims Are a Thing of the Past."

South Dakota Fire Prevention Assn. will inspect Webster April 3. The date of the association's joint bi-monthly meeting with South Dakota public relations committee has been changed from April 3 to April 2 so as not to interfere with the inspection. with the inspection.

Tennessee Fire Prevention Assn. will inspect Lebanon March 21.

#### Names Hood in Indiana

Hartford Accident has named William S. Hood special agent at Indianapolis. He has had 15 years experience as a casualty claim adjuster, casualty and surety field man and local agent.

George Petty, state agent for Loyalty group, spoke on fire insurance forms be-fore Springfield (III.) Assn. of Insurance Women.

### **CHICAGO**

#### NAME RED CROSS LEADERS

George W. Rennix, Jr., assistant branch manager for Continental Casualty, has been appointed chairman of the insurance section of the Chicago Red Cross drive. His group chairmen are: 15 to 30 captains. Posters and movies are available from Mr. Rennix.

Ogilvie, assistant manager of Western Underwriters Assn.; casualty, K. O. Saunders, assistant regional manager for Royal-Liverpool; general agencies, George Herrmann, III, vice-president Renders, high chief ranger, Thomas R. Heaney, high c

George Herrmann & Co.; bureau and adjustment, Harold L. Bredberg, executive vice-president National Service & Appraisal; mutual and reciprocal, Warren Marshall, Liberty Mutual; fraternals, Thomas R. Heaney, high chief ranger, Catholic Order of Foresters. The quota for the insurance section is \$57,500. Each section chairman has a co-chairman and 15 to 30 captains. Posters and movies are available from Mr. Rennix.

# \* SECURITY

# \* STRENGTH \* SERVICE

#### UNITED STATES RESOURCES AS OF DECEMBER 31, 1950

		Securities Deposited				SURPLUS TO P	OLICYHOLDERS Capital)
Year Estab- lished		As Required By Law	†Total Admitted Assets	Liabilities	Capital	Annual Statement Basis	Market Quotation Dec. 31, 1950
1896	American & Foreign Ins. Co.	\$ 265,061	\$16,560,313	\$ 9,524,926	\$1,500,000	\$ 7,035,387	\$ 6,966,673
1863	The British & Foreign						
	Marine Ins. Co. Ltd.*	926,930	9,819,659	5,161,586	500,000	4,658,073	4,566,181
1911	Globe Indemnity Co.	839,333	77,542,994	51,830,285	2,500,000	25,712,709	25,217,373
1836	The Liverpool & London &						
	Globe Ins. Co. Ltd.*	723,236	35,916,041	22,244,648	500,000	13,671,393	13,338,147
1811	Newark Insurance Co.	782,952	21,311,452	12,575,453	2,000,000	8,735,999	8,658,581
1891	Queen Insurance Co. of America	405,525	54,195,736	32,222,145	5,000,000	21,973,591	21,614,293
1910	Royal Indemnity Co.	1,691,155	83,854,773	56,525,450	2,500,000	27,329,323	26,786,961
1845	Royal Insurance Co., Ltd.*	669,265	42,979,131	27,428,676	500,000	15,550,455	15,202,394
1896	Star Ins. Co. of America	265,628	18,119,302	10,316,301	1,000,000	7,803,001	7,658,140
1860	Thames & Mersey Marine						
	Ins. Co. Ltd.*	665,096	5,822,714	2,881,500	590,000	2,941,214	2,882,917
1832	Virginia Fire & Marine						
	Insurance Co.	294,400	5,995,161	3,500,891	1,000,000	2,494,270	2,504,401

fincludes Securities Deposited as required by law.

\*United States Branch. The amount shown under "Capital" is the statutory deposit required to transact business in the U.S.A.



1851 - 1951ROYAL INSURANCE CO., Ltd.

> 100th Anniversary in the United States

CASUALTY AND SURETY-FIRE-MARINE COMPANIES OF THE

### ROYAL~LIVERPOOL INSURANCE

ONE HUNDRED FIFTY WILLIAM STREET, NEW YORK 38, N. Y.

A Multiple Line Company

Tulsa 1, Oklahoma

Perry D. Inhofe, President

STATEMENT OF ASSETS & LIABILITIES as at DECEMBER 31, 1950

A	S	S	E	T	S

Cash on hand and in banks\$1	,260,730.65
Bonds	750,360.63
	732,003.28
Real estate mortgages	1,000.00
Agents' balances, net	495,343.59
Real estate owned	265,036.52
Other assets	49,802.23

Total Admitted Assets ......\$3,554,276.90

#### LIABILITIES

Reserves for claims and claims expenses	1,139,451.59
Reserves for unearned premiums	1,166,895.56
Reserves for taxes	189,813.80
Other reserves	48,350.62

Other reserves	,
Total Liabilities	.\$2,544,511.57
Capital Stock\$500,000.00	
Surplus 509,765.33	1,009,765.33

Total Liabilities, Capital Stock & Surplus.....\$3,554,276.90

#### Operating Through Local Agents in the Following States:

Arkansas	
Colorado	
Idaha	
lowa	
Kansas	

Louisiana Mississippi Missouri

Montana

Nebraska New Mexico North Daketa

Oklahoma

South Dakota Texas Utah Wyoming

ADDRESS ALL COMMUNICATIONS WITH REFERENCE TO AGENCIES DIRECT TO HOME OFFICE

### **Opportunity for Three**

### INSURANCE EXECUTIVES

One of the most progressive capital stock insurance companies in the needs executive manpower to supplement its present staff. The President of this company firmly believes that good manpower is the company's biggest asset, and the three positions to be filled present opportunity limited only by the growth of a steadily expanding organization.

Applicants for these positions should be currently employed, capable of originating ideas, and have the ability to follow them through to conclusion. Willingness to work hard is, of course, vital. The preferable age bracket is between 30 and 40. The company hopes that every applicant will have the ambition and ability to become president.

One position requires accounting and statistical abilities; familiarity with insurance company accounting; and ability to prepare annual statements required from insurance companies. A knowledge of brokerage and Lloyds accounting practices would prove helpful.

A second position requires thorough sales and public relations background, ability to direct and train a sales force on a direct writing basis, and ability to contact and sell large premium risks.

A third position requires underwriting and underwriting knowledge of casualty and fire lines, including underwriting knowledge of fleet risks, both private and "for hire." Direct sales experience is desirable.

All information will be held strictly confidential by the President of the insurance company

> Write to Box E-9, National Underwriter 175 W. Jackson Blvd., Chicago 4, III.

Inspection Co. The clude with a dinner. The meeting will con- issue of over \$5 million.

Insurance Distaff Executives Assn. of Chicago members at the March 15 meeting at the Palmer House will relate their individual progress in raising money for

### **NEW YORK**

AUTO MEN NOMINATE MESEROLE

Edward D. Meserole, New York Un-Edward D. Meserole, New York Underwriters, was nominated for president of Automobile Claims Assn. at the March meeting in New York. Other nominees were James W. Sherwood, London Assurance, for vice-president, Clifford Gunderson, Home, for secretary, and Cornelius J. Ryan, American Alliance for treasurer.

Election will take place April 12.

Election will take place April 12. Plans for the association's annual dinner May 4 were formulated.

#### NEW YORK EXCHANGE SLATE

New York Fire Insurance Exchange

New York Fire Insurance Exchange members were scheduled to elect the following officers at the annual meeting in New York City Wednesday:

T. M. Williams, Home, president;
J. J. Magrath, Chubb & Son, vice-president; H. M. Hess, secretary-treasurer; and T. D. Hughes, Fidelity-Phenix; W. J. Reynolds, American Equitable; were A. J. Ungerland, Scottish Union, members of the executive committee. Arbitration committee nominees were H. R. Hall, Royal Exchange, and H. B. Standen, North British. Standen, North British.

#### N. Y. BUYERS TO HEAR DALTON

Marshall B. Dalton, president of Boston Manufacturers Fire, will be the featured speaker at the next luncheon of New York chapter of National Insurance Buyers Assn., formerly Risk Research Institute, March 22. He will discuss use and occupancy and extra expensions. discuss use and occupancy and extra ex-

### Up PPF Rates and Minimums in NYC

The New York insurance department has approved the Inland Marine Insurance Bureau filing of revised rates and minimum premiums on the personal property floater for metropolitan New York, effective April 1. Kings, Bronx, Queens and New York counties have been shifted to territories 11, 12, 13 and 14, respectively and the following territorial loadings applied:

2					of
Ferriton	First \$5.000	Next \$5,000	Next \$10,000	Next \$30,000	Excess \$50,000
XI	\$1.85	\$1.10 1.00	\$0.60	\$0.25	\$0.18
XII	1.80	1.00	.45	.18	.18
XIII	1.75	.95	.45	.18	.18
XIV	1.70	.95	.45	.18	.15

new schedule of minimum premiums has been established. These are: For full cover, \$120; \$15 deductible, \$90; \$25 deductible, \$75, and \$50 deductible, \$50.

#### **Tugboat Syndicate Elects**

The Tugboat Underwriting Syndicate, ew York City, has elected F. Norman Norman New York City, has elected F. Norman Christopher, Atlantic Mutual, chairman of the board of managers, and J. N. Robinson, Marine Office, vice-chairman. Thomas L. Brady, secretary and underwriter; R. F. Weyant, treasurer and Harry Doriman, assistant treasurer, were reappointed.

#### Hear of AAA Insurance Plan

Wichita Assn. of Insurance Agents heard a report on the need for additional public school buildings at its March meeting by L. E. Wilbur, secretary of the board of education. Wichita is to vote April 3 on a proposed school bond

Reports were given that the Kansas AAA has entered into an automobile insurance plan which is expected to be opposed by Kansas agents. It had been understood when it was organized four years ago that the Kansas AAA would not become involved in any insurance. not become involved in any insurance

#### Greater Miami Board **Elects Pruitt President**

Frank O. Pruitt has been elected president of Greater Miami Insurance Board, succeeding Walter I. Stevenson. Other officers are Jess L. Turner, 1st vice-president; Innes Subers, 2nd vice-president, and Thomas B. Hamilton, secre-

Commissioner Larson will install the officers at a luncheon meeting March 22.

#### To Separate Farm Statistics

RALEIGH, N. C.—Although the three-acre rule has been abolished in North Carolina and farm dwelling fire rates have been equalized with those of suburban dwellings, Commissioner Cheek has left the way clear for a re-turn to a rate differential if the experi-

turn to a rate differential if the experience justifies it.

In a letter sent to agents, the commissioner stated that he had approved segregation of farm dwellings for statistical purposes. The rates will be the same as those for suburban dwellings, but separate statistics would be kept.

This will make it possible to expect the same and the same as those for suburban dwellings, but separate statistics would be kept.

This will make it possible to compile the statistics which North Carolina Fire Insurance Rating Bureau was unable to furnish when Mr. Cheek asked for a justification of the rate differential. The statistics were unavailable because the farm dwellings had been tied in with other farm properties for rate-making

#### N. M. Dwelling Rates Cut 20%

Commissioner Apodaca of New Mexcommissioner Apodaca of New Mexico has approved a reduction of 20% in fire rates for dwellings and tourist courts, effective March 15. The reduction was proposed by Mountain States Inspection Bureau. Mr. Apodaca estimated the reduction would save \$340,000 in premiums annually.

#### Hear 3 at South Bend

South Bend-Mishawaka Assn. of Insouth Bend-Mishawaka Assn. of Insurance Agents March 15 is holding a dinner meeting at which George Schoettle, manager Western Adjustment; George K. Simpson, special agent Aetna Fire, and James Eggland, special agent Royal-Liverpool, are speak-

#### LOCAL AGENCIES FOR SALE

- ILLINOIS AGENCY -Downstate Illinois -\$185,000 premium incomeground floor location-owner has other interests.

108—CALIFORNIA AGENCY -Coast town near Los Angeles — \$13,000 commission income 1950. Owner recalled to service.

109-SO. INDIANA AGENCY -County seat of a progressive community - combination real estate and insurance agency. 1950 insurance income \$6,500, will sell for \$8,500. Owner retiring.

For information on these and other insurance agencies write or phone

#### FERGASON PERSONNEL

330 S. Wells Street, Chicago 6, Illinois HArrison 7-9040

#### Robbe Cover

March 15

DES M court ha Accident some rir jewelry s ward P. suit agair ing loss on the p misrepres burglary for the j court. The st

decision Cole clai his safe. not lock thrown, etor wer woman v The loss three ho

ous act of which evidence felonious his clerk

of robbe

Tell P Casuc The r

Surety 2 31 at H Comm lead off velcome Louis, 1 preside cussions the bar First N Round age Con

ance ra holders ers and light the sion of state ra also be surance

mission Natio ducers will hol group.

Standar

Incre The

compen 15% at Mutual April 1. man's of Prov presider

elected \$45,00

Long \$45,000 win, L. result of Februar gotten reached a year York acciden

Honor

Herb son, lo were p their 5, 1951

Kansas omobile to be d been

ed four would urance

d pres-Board,

Other vice-

secre-

rch 22.

tics the ned in

g fire sioner xperi-

comroved statis-

e the

llings,

ept. ompile a Fire ble to

The The e the with aking

20% Mex-% in ourist

educ-States

esti-

10,000

f In-lding eorge

liustagent

peak-

vn-CY non re-

ıa-

11-

ce

L

for

#### Robbery Policy Does Not Cover Fraudulent Theft

DES MOINES—The Iowa supreme court has ruled in favor of Hartford Accident in a case involving loss of some rings stolen from a safe in a jewelry store by a confidence gang. Edward P. Cole, Atlantic jeweler, brought suit against Hartford on a policy covering loss by robbery. Cole claimed fraud on the part of the insurer by its agent misrepresenting the coverage of the misrepresenting the coverage of the burglary insurance. A directed verdict for the jeweler was given by the lower

court.

The state supreme court reversed that decision and ruled for the company. Cole claimed the rings were taken from his safe, the inner doors of which were not locked although the bolts were thrown, when a clerk and the proprietor were alone in the store and the clerk's attention was engageed by a woman who professed to be a customer while two accomplices took the rings. The loss was not discovered until about

while two accomplices took the rings. The loss was not discovered until about three hours later.

The company relied on the definition of robbery in the policy as "overt felonious act committed in his presence and of which he was actually cognizant."

The supreme court held there was no ordered the rings were taken by overt

evidence the rings were taken by overt felonious act of which the jeweler or his clerk was actually cognizant.

#### Tell Plans for Nat'l Assn. of Casualty & Surety Agents

The program for the midyear meeting of National Assn. of Casualty & Surety Agents, scheduled for March 30-31 at Houston, has been announced. Commissioner Gibbs of Texas will lead off the first day with an official welcome. Holton R. Price, Jr., St. Louis, president of the association, will preside at a series of round table discussions on state regulatory laws. At the banquet, P. P. Butler, president First National Bank of Houston, will be the speaker. the speaker.

Round table discussions on War Dam-

age Corp., Defense Department Insur-ance rating plans, liability of policy-holders to assessment in mutual insur-ers and equalization of taxation between stock and mutual companies will highlight the second day session.

Lyle S. McKown will lead the discus-

sion of state regulatory laws and model state rate regulatory act. There will also be a discussion of the possible in-surance rating implication of the recent Standard Oil vs. Federal Trade Com-

mission case. National Assn. of Surety Bond Producers is meeting at the same time and will hold a joint banquet with the other

#### Increases W.C. Dividend

The dividend rate on workmen's compensation policies was increased to 15% at the annual meeting of Lumber Mutual Casaulty of New York, effective

April 1.

Frederick T. Moses, chairman of Fireman's Mutual and Union Mutual Fire of Providence, and Burr Gongwer, vicepresident of those companies, were elected directors.

#### \$45,000 Settlement in L. I. Wreck

Long Island Railroad will pay around \$45,000 to Raymond S. Gordon, Baldwin, L. I., who sued for \$150,000 as the result of the Rockville Center wreck in February, 1950. The suit had just gotten underway when a settlement was reached. Mr. Gordon, 57, was a \$4,400 a year maintenance man on the New York City subway system before the accident in which he suffered two broken legs and other injuries.

#### Honor Whitewater, Wis., Agents

Herbert W. Taft and Claire L. Benson, local agents of Whitewater, Wis., were presented plaques at a dinner in their honor marking their 25th an-

niversaries as agents of National Fire.
The presentations were made by T. L.
Mulcah, state agent, and C. C. Schaefer,
Crum & Forster Field Popularies, state agent, and C. C. Schaefer, special agent.

E. N. Harsha, chief engineer of Kansas Inspection Bureau, Topeka, addressed the Junction City Rotary Club on "Factors Involved in Establishment of Fire Insurance Rates."

Edward McNaughten, Jr., inspector at Kansas City, Kan., for Kansas In-spection Bureau, has been called back to active duty with the marines.

### Crum & Forster Field Posts

engineering department. A veteran of the last war, he attended Colorado A. & M. College.

A. & M. College.
Following army service, Mr. Evans for three years was with Iowa Inspection Bureau at Sioux City. He joined the company at Freeport about a year ago and received training in all departments, including special training in engineering. He attended Morningside College at Sioux City. Crum & Forster has appointed Rodger Coons special agent in Oklahoma and Kenneth H. Evans special agent in Indiana. Mr. Coons will make his headquarters at Oklahoma City and Mr. Evans at Indianapolis.

Joining the western department at Freeport, Ill., about three years ago, Mr. Coons went through an extensive training program, receiving training in all departments and special work in the



HERE are answers to your own — and your customers' questions about Business Interruption, as asked and answered in a forum of 200 producers in Brooklyn. They will add to your knowledge of this important - and undersold market. Write us for this article which appeared in The Hartford Agent.

Hartford Fire Insurance Company • Hartford Accident and Indemnity Company Home Office: Hartford 15, Connecticut

### Ashton Named New Head of Midwest Agents Conference

(CONTINUED FROM PAGE 1)

importance that concerns the fire insurance business today.

Mr. Williams' appearance on this program and his cordial fraternizing with agency leaders was interpreted as symbolic of the arrival of a new era in fire insurance company-agency public relationships, with far greater emphasis on the agent and public equation in company circles. Another evidence of honeymoon days was the luncheon tendered Tuesday to state association full-time eymoon days was the luncheon rendered Tuesday to state association full-time secretaries by Western Underwriters Assn., represented by Manager E. H. Born and Assistant Manager Walter Dithmer.

Mr. O'Connell won further laurels for his performance. He has facility of ex-pression, a sure touch, and a command of his subject that keeps the proceeding

There was a lot of curtain raising activity at Memphis Sunday in the form of an afternoon meeting and then a dinner of state association secretaries and a dinner for the state delegates, speakers and other V.I.P.'s. Several company headquarters also got broken

was well filled Monday morning when the meeting opened with a film on the beauties of Tennessee, arrayed by W. T. Avery, Memphis, chairman entertain-ment committee. Rev. Wilfrid Cool, O.F.M., Memphis, who delivered the invocation, surprised the audience with his knowledge of inversee and the way invocation, surprised the audience with his knowledge of insurance and the way he worked it into the prayer. J. A. Holmes, Ripley, president Tennessee Assn. of Insurance Agents, gave the address of welcome and R. A. Brown, Waterloo, Ia., responded, paying high tribute to the spadework of H. H. Corson.

#### Carter Unable to Attend

For the first time in many years, G. W. arter, Detroit, chairman and founder of Carter, Detroit, chairman and founder of the middle west agents conference committee, was unable to give his report in person, because of the death of his associate, L. J. Lepper. Mr. O'Connell read his report, into which he occasionally interpolated his own comments and paid high tribute to Mr. Carter's services over the last 25 years.

Mr. Carter's report included the flat prediction that automatic reinstatement on all fire and extended coverage poli-

cies, similar to the rule now in force in the southeast, would be adopted in the middle west soon and that unearned premium insurance would thus disap-pear. The report also described the fil-ing of the America Fore plan for mul-tiple location risks, as competition to ing of the America Fore plan for multiple location risks, as competition to the Escott plan. Mr. Carter said that he and his committee felt that it was for the best interests of everyone that the filing of these plans and of others, such as the manufacturers output policy, should be permitted and encouraged, with the public to be the ultimate judge as to which is best.

#### Lists Subjects Considered

The report also listed as subjects which have been discussed at recent company-agent conferences screening of audit bureau criticisms, fire rate classifications, contingent business interrup-tion insurance, replacement cost forms, installment term rules, subrogation pracinstallment term rules, subrogation practices and the father-son agreement for youthful drivers. The recent garage liability changes, Mr. Carter reported, are exactly as urged by agents. He praised the work of the fire insurance business in handling the unprecedented number of losses arising out of the autumn storms and also complimented National Surety on its recent advertis-National Surety on its recent advertis-ing series, which urges people in specific businesses to get in touch with insurance agents.

agents.

Mr. Carter's report mentioned the recent study of the North Dakota legislature, which held strongly against compulsory automobile insurance. Mr. O'Connell pointed out that the demand for monopolistic automobile compensation funds cannot be ignored. Insurance men have already lost practically all automobile business in Saskatchewan and proposals along these lines have been offered in the legislatures of Ohio and other states. Such bills can usually be beaten in legislatures, Mr. O'Connell said, but most states have initiative and referendum provisions and no one should referendum provisions and no one should dodge the fact that a state fund abolish-ing law suits and paying medical ex-penses of automobile accidents, regard-less of liability, would have a powerful appeal to voters.

#### Additional Extended Coverage

Mr. O'Connell took over the discussion of the additional extended coverage sion of the additional extended coverage endorsement, since, as chairman of the property insurance committee of National Assn. of Insurance Agents, he has taken part in the conferences which led to its drafting. He said it is far from perfect, but it does give the public additional coverage, it is a step forward and it should be supported rather than opposed on purely sectional grounds, such as that it does not cover flood, wave damage, etc. The all-risk endorsements of some carriers, he said, are based on selective underwriting. wave damage, etc. The all-risk en-dorsements of some carriers, he said, are based on selective underwriting, are based on selective underwriting, while the proposed form, which he called the "accidental extended coverage endorsement," can be added routinely to almost every policy issued by an agency, at a reasonable rate. He said he is personally convinced that it is a pretty equitable proposition, because, for each agent who thinks it is worthless, there is a company executive who thinks it will be murderous at the suggested rate. A number of anithe suggested rate. A number of ani-mated questions followed Mr. O'Connell's report.

#### Public Relations Luncheon

At the public relations luncheon Monday the speaker was Richard E. Farrer, a prime favorite of the agents, now secretary of National Fire and formerly educational director of N.A.I.A. He spoke of the need for agents to make a contribution to their communities apart from their regular work. Engineering and education, he averred, are the two resources that the insurance business possesses for such contribution. Engineering is in the company groove. Education is for the agent. In survey-At the public relations luncheon Mon-

ing the entire field of community acnivity in which an agent can dedicate himself, there is, he contended, but one himself, there is, he contended, but one area in which the agent as an insurance representative has a distinctive place and that is fire safety and accident prevention. He is forever talking about vention. He is forever talking about risks and hazards and who is there to speak with greater authority in this area and to do something for his community beyond the call of duty? He made the telling point that if there were no such thing as fire prevention week the agents would be clamoring for it.

#### Afternoon Session Divided

The entire group convened after lunch to hear Mr. Williams' message and then divided into two cells—one surrounding a panel for larger type agencies presided over by H. H. Corson of Nashville, and the other for what Mr. O'Connell characterized as "ordinary protein" Mr. O'Connell characterized as "ordinary mortals" and which was staged by a five-man Badger team skippered by George A. Timm of Kenosha. His crew consisted of Don R. Morrissey of Appleton, Matthew P. Zendzian of Milwaukee, J. L. Ashton, also of Milwaukee, and Arthur R. Setz of Waterloo, Wis. Sitting close by and beaming in satisfaction was Urban Krier, manager of the Wisconsin association. These men brought out many practical homespun points, but each one emphasized spun points, but each one emphasized the all-important virtue of honesty in dealing with clients, that is, an honest appraisal of the risks and exposures sur-rounding them and honest and informed

recommendations.

Mr. Morrissey drove home the point that when the agent has sold himself to his community then he can sell his product with far greater ease. Mr. Zendvides the right service on his business will be so busy he won't be able to give a thought to competition. He advised his listeners to forget about the vised his listeners to forget about the expiration dates of competitors' policies. Another piece of advice was not to use a field man on a job the agent can do for himself. Again he counseled bringing to the attention of insured that the values they are thinking of and that are on their books are those for depreciation and tax purposes. In considering insurance replacement values need to bulk larger.

#### Handling Underinsured Accounts

Mr. Zendzian told of a successful device he uses for accounts that are far underinsured. For instance, he noticed that a household goods policy had been that a household goods policy had been in the agency for many years and had been renewed always for the same amount of \$1,000. Mr. Zendzian wrote to this client that he had to refuse to renew this policy as he observed it was for a pathetically inadequate amount, and he advised the insured to call for an appointment. This got the results and now that insurance is in the amount of \$12,000.

Mr. Ashton contrasted the kind of production of insurance contracts that is based on an examination of every known exposure of the client with the salesman who set out to sell 100 limited A. & H. policies with a \$5 premium in one day. That kind of selling nium in one day. That kind of selling, he charged, is not being honest with self, public, or company. He referred to an agent that puts \$500 medical payara an agent that puts \$500 medical payara and ments coverage on every auto policy without asking leave of the client. Mr. Ashton asked who is that agent to say that a particular motorist can have a loss under this coverage of but \$500. loss under this coverage of but \$500. The honest procedure is to point out to the insured the peril and the possible costs. He preached an honest approach to the client's problem and taking it

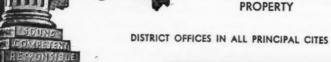
#### Handling Municipal Business

Mr. Setz, who for the past 14 years has been secretary of the Jefferson county association, gave advice based on long first-hand experience on handling of municipal business through an association.

The forum on agencies engaged in

in.
The ballroom of the Peabody hotel III JOHN STREET, NEW YORK 38, NEW YORK **BRANCH OFFICES IN PRINCIPAL CITIES** FIELD SERVICE NATIONWIDE MARINE UNDERWRITERS SINCE 1872

1910 1951 OVER FORTY YEARS of factual appraisal service to America's more conservative business institutions IMPARTIAL VALUATIONS FACTUAL APPRAISA INDUSTRIAL and COMMERCIAL



The loyd-homas Co. ECOCNIZED CUTHORITIES ON PHYSICAL VALUES A ENGINEERS 4411-15 BAVENSWOOD AVE., CHICAGO

XUM

interstate by H. H. man of C. A. D tional Ass tive comm cago, past member; J. M. Her Mr. Da clarifying tracts and a more a lines. H dwelling form, cov-under the drive-othe tomobile side thef reporting clause of a Mr. Hunt a researching out the of any su agents, as activities.

March 15

Multiple 1 Mr. Sh

the decision proceed w a great agents to ance depart both the E ica Fore competitio the acid mine which ly the di Escott pla particularl oremium a Escott pla locations more locat ica Fore p two or mo plan has important America vious mult mits term to which it were wr He said the Fore plan both are said that to icy of Ae ticularly though its

> Mr. Her said that i crossing o tiple cover essential a only way
> The rur
> almost fill

than that

of question

discussion.

as to cove elicited thr route.

room and

MANAC

At the agency maneth Ross siding. Ru Creek, Mic the agent problem in or manpo industry. will become manpower without in ommended policy appa panies mig of the sure contract for the liability ity ac-

edicate ut one urance place nt pre-about iere to n this s com-? He e were week for it

after

essage type Corsor

what "ordiged by s crew of Ap-f Mil-

ilwau-

terloo. ing in anager

These

home

asized

sty in honest

ormed

ell his Zend-

man. gency

pro-

ble to

Ie ad-

poli-

agent nseled

of and

se for con-values

ul de-re far oticed been d had

same wrote se to

t was

ll for

nount

id of

every

h the

pre-lling, with

erred

olicy Mr say

\$500.

ut to ssible oach ng it

years erson pased han-

h an

d in

that

interstate operations was presided over by H. H. Corson, Nashville, past chairman of the conference, and featured C. A. Dawson, Fargo, member National Assn. of Insurance Agents executive committee; W. M. Sheldon, Chicago, past national executive committee member; C. M. Hunt, Nashville, and J. M. Hennessey, Louisville.

Mr. Dawson spoke on the need of clarifying ambiguities in insurance contracts and called upon N.A.I.A. to take a more aggressive position along these lines. He cited as specific examples what constitutes property usual to a dwelling in the dwelling and contents form, coverage of boats and equipment under the personal property floater, drive-other-cars coverage under the automobile policy, the residence and outside theft policy, honesty clause of reporting forms and the ancient insuring clause of marine policies on motor boats. Mr. Hunt urged the establishment of a research division by N.A.I.A., pointing out the need for this and the lack of any such source of information for agents, as distinguished from company activities. activities.

#### Multiple Location Rating

Mr. Sheldon reviewed developments in multiple location rating. He said that the decision to let the different factions proceed with their own rating plans was a great step forward and he urged agents to use their influence with insurance departments to secure approval of a great step forward and he urged agents to use their influence with insurance departments to secure approval of both the Escott plan and the new America Fore group plan, emphasizing that competition is in the public interest and the acid test of public use will determine which is better. He outlined briefly the difference between the revised Escott plan and the America Fore plan, particularly that the latter uses size of premium as a factor in rating, while the Escott plan uses primarily number of locations and concentrations at one or more locations, and also that the America Fore plan may be used at risks with two or more locations, while the Escott plan has a minimum of five. Another important difference, he said, is that the America Fore plan, unlike any previous multiple location rating plan, permits term writing at the term multiple to which the risk would be eligible if it were written under specific insurance. Fore plan is less cumbersome, though both are necessarily complicated. He said that in his opinion the America Fore plan is less cumbersome, though both are necessarily complicated. He said that the manufacturers output policy of Aetna Fire is also useful, particularly in close competitive cases, though its scope is much more limited than that of the other two. A number of questions from the floor followed his discussion.

Mr. Hennessey closed the forum with a plea for a national rating bureau. He

discussion.

Mr. Hennessey closed the forum with a plea for a national rating bureau. He said that interstate operations, plus the crossing of bureau lines in recent multiple coverage policies, has made this essential and in his opinion it is the only way to avoid federal interference.

The rural agents' breakfast Tuesday almost filled the hotel's main dining room and a lot of detailed information as to coverage matters particularly was

as to coverage matters particularly was elicited through the question and answer

#### MANAGEMENT FORUM

At the general session there was an agency management forum with Kenneth Ross of Arkansas City, Kan., presiding. Russell V. Worgess of Battle Creek, Mich., gave a discussion of how the agent can cope with the personnel problem in the light of the competition for manpower on the part of defense industry. Walter Sheldon of Chicago predicted that the manpower stringency will become increasingly acute and he said the goal must be to reduce the manpower requirements of the agency without impairing its service. He recommended, for instance, revising the policy apparatus. Perhaps the fire companies might take a leaf from the book of the surety people and issue a master contract for a risk, with a notation of the liability of each company. Renewal At the general session there was an

utilized.

A continuous contract might be the answer. Indeed, he asked, why does the average insured need a policy at all? He might be given a contract that incorporates by reference the provisions of a policy on file with the state. A great deal can be done in the way of streamlining forms and endorsements. Small savings in typing requirements add up to a significant total.

Minor differences in classifications for rating might be discarded and differences in requirements of various kinds

certificates might be more extensively utilized.

A continuous contract might be the answer. Indeed, he asked, why does the average insured need a policy at all? He might be given a contract that incorporates by reference the provisions of a policy on file with the state. A great deal can be done in the way of streamlining forms and endorsements. Small savings in typing requirements add up to a significant total.

Minor differences in classifications for rating might be discarded and differences in requirements of various kinds

from state to state are burdensome. At every turn it is well to ask why a certain procedure is followed and to do away with routines that can't be justified on any other basis than precedent. The business, he said, faces the imperative necessity for change.

Installment Payment Problems

H. J. Gescheidler of Hammond, Ind., spoke of the problems to the agent in the trend toward installment payment of the term premium.

H. T. Moran of Oklahoma City, president and to do away with routines that can't be justified as tern note of caution in speaking of collections. He said collections are tough and getting tougher. Starting last June, people went on a buying spree, remembering the last period of "hard to get." They were afraid of cheap dollars but didn't have plans for capturing a supply of such dollars but didn't have plans for capturing a supply of such dollars before spending what they had and going into debt. Merchants also put everything they had into inventors.

H. J. Gescheidler of Hammond, Ind., spoke of the problems

H. J. Moran of Oklahoma City, president and to do away with routines that can't be justified on any other basis than precedent.

The business, he said, faces the imperation of charge to get with the state and the dors of charge to get with the state and period of "hard to get." The business had on any other basis than precedent.

The business, he said, faces the imperation of charge to get with the state and period of "hard to get." The same that the couldn't be a suppl

### A RECORD THAT REFLECTS

# DEPENDABLE PERFORMANCE

Performance figures for 1950 and the past ten years reflect the remarkable dependability of ADT Central Station Electric Protection Services in minimizing fire and burglary losses in all types of properties.

Year after year the record furnishes convincing proof of the exceptional value of continuous supervision, regular inspections and tests and proper maintenance of protective signalling systems.

This specialized attention is highly essential to constantly reliable operation.

> Write for booklet "Protecting Life and Property."

#### SPRINKLER SUPERVISORY AND WATERFLOW ALARM SERVICE

Supervisory alarms, indicating temporary impairment of sprinkler systems . . . . . 171,529 Waterflow alarms, caused by fires or serious leaks Manual fire alarms . . . . . . Insurable values of properties protected . . . \$9,011,189,000 Ratio of losses to insurable values protected . . . . 3/100ths of 1% Fire loss immunity in 1950 . . . . 9997/100%

AVERAGE FIRE LOSS IMMUNITY 99 98 %

#### WATCHMAN'S REPORTING AND MANUAL FIRE ALARM SERVICE

Investigations of failures of watchmen to signal Central Station on schedule . . 201,951 Total number of signals Watchmen's patrol efficiency 99 94/100ths % Alarms from Manual Fire Alarm Boxes . . . . . . 1,261 Insurable values of properties protected . . \$15,222,951,000 Ratio of losses to insurable values protected . . . . 2/100ths of 1% Fire loss immunity in 1950 . . . . 9998/100%

AVERAGE FIRE LOSS IMMUNITY 99 96 100 %

#### **BURGLAR AND HOLDUP ALARM SERVICES**

Attacks on ADT Protection . . . 1,951 Entrances effected . . . . . . . . . . 1,099
Captures as result of burglar, holdup and other emergency alarms . . . 745 Insurable values of properties protected . . \$2,654,611,000\* Ratio of losses to insurable values protected . . . 1/100th of 1%

Burglary loss immunity in 1950 . . 9999/100%

AVERAGE BURGLARY LOSS IMMU- 99 99 100 %

\*Not including ADT-protected values in bank vaults, the U.S. Treasury, Federal Reserve Banks and branches, the U.S. Mints and the U.S. Bullion Depositories at Fort Knox, Ky., and West Point, N. Y.



Controlled Companies of

AMERICAN DISTRICT TELEGRAPH COMPANY 155 Sixth Avenue, New York 13, N. Y. CENTRAL STATIONS IN ALL PRINCIPAL CITIES

pointed out he had but \$30,000 insurance and the merchant asked for \$50,000 more on the spot, even though he couldn't pay for the \$30,000. Mr. Moran said whenever an agent extends credit he should impress upon the insured that this is a special favor and is for a limited period. The agent needs to feel that he is worthy of his hire and entitled to his pay.

#### Tennessee Commissioner Heard

Final speaker at the morning session was Commissioner M. O. Allen of Tennessee, who revealed that he possesses a fine vein of wit. He was heartily applauded when he announced that the governor had signed an agents' qualification and license bill which is close to the model form. He expressed satisfaction that it was passed without a dissenting vote in either house. The law takes effect in 90 days and Mr. Allen said he hopes the machinery will be set up to start giving examinations then. He said he doesn't intend to put the business in a straitjacket but on the other hand the examination questions will be more than extracts from a primer. primer.

WITH

EACH

A bill is in the hopper to increase the capital requirements of companies to about double what they have been.

about double what they have been.

In the afternoon there was a panel of insurance publicists with Levering Cartwright of The National Underwriter as moderator. The panel members were Richard C. Budlong of the Local Agent of St. Louis, James Gregory of Rough Notes and James C. O'Connor of Fire, Casualty & Surety Bulletins.

### Personal Mention at Memphis Parley

Laurence Leggett, Missouri insurance superintendent, mingled with the midwestern group and attended the dinner Sunday evening for the delegates, speakers, local leaders, etc. He went to Memphis to attend a meeting Tuesday of an insurance commissioners committee on "thriftsurance" which is a combination of savings bank account, life insurance and A. & H. cover. He was shepherded at the agents meeting by George Oppenheimer of Kansas City, the Missouri delegate.

Walter Sheldon of Chicago and Mrs.

Since

1864

NEW

BUSINESS

INTERRUPTION

You'll like the

**NEW YORK UNDERWRITERS** 

INSURANCE COMPANY

FIRE . AUTOMOBILE . INLAND MARINE

AND COMPANY INC.

REINSURANCE

EXCESS AND SURPLUS LINES

W. HAROLD LEONHART, President

Vice President

ROBERT VAN IDERSTINE

90 JOHN STREET, NEW YORK 7, N. Y.

SOUTH AND WATER STS

BALTIMORE 3. MARYLAND

Phone: L.D. 109

40 EXCHANGE PLACE

NEW YORK S

Phone: HAnove: 2-6384

WILSON MAINSTER Assistant to President

HENRY C. SMYTH Vice President

Sheldon went on ahead of time to visit O. Shaw Johnson, former N.A.I.A. presi-dent, and Mrs. Johnson in Mississippi. Then the two couples went to Memphis together.

Karl Dakin of Lebanon, Ohio delegate to the N.A.I.A. midwest conference at Memphis, and Mrs. Dakin, are motoring on from there to Tampa to inspect the Cincinnati Reds in winter training. They will stop at New Orleans and Biloxi en

Mrs. J. F. Van Vechten of Akron, wife of the N.A.I.A. veep, made her first air trip in traveling to the midwest confer-ence at Memphis Sunday.

#### Plan Denver Industry Meet

Denver Assn. of Insurance Agents will sponsor an all-industry luncheon March 23. Principal speaker will be John A. North, president of the Phoenix of Hartford, who is president of Eastern Underwriters Assn. and chairman of National Board.

The association is planning a series of radio programs entitled "Dollars and Sense." It would be heard three times weekly for 13 weeks and would bring to the attention of the public the need for insurance protection.

#### Ohlinger Named Special

Dwight A. Ohlinger has been ap-pointed special agent for Braerton, Si-monton, Brown, Denver general agents, to travel New Mexico. Formerly an underwriter for that office, he replaces Kenneth Burgess, who is now in service.

#### Leopold on Mountain Card

Joseph F. Leopold, National Tax Joseph F. Leopoid, National Equality Assn., has been added to the list of speakers for the Rocky Mountain Territorial Conference at Colorado Springs April 13-14.

#### Homan Is Reed & Co. V.-P.

Howard C. Homan, special agent for Reed & Co., Denver general agents, has been elected vice-president of that com-& Co. two years. He had previously been with Houston Fire & Casualty and Traders & General.

#### Braddock General Re V.P.

General Re has appointed Robert L. General Re has appointed Robert L.

Braddock, three years in charge of casualty undewriting in the New York office of Travelers, as vice-president.

Previously he was in underwriting for Travelers at Philadelphia, Cleveland, Toledo, Indianapolis and Oklahoma City.

City.

Frederick K. Trask, Jr., has been elected a director of General and North Star Re. He is a partner in the private investment firm of Payson & Trask and will represent on the boards the substantial interest in General Re stock recently accumulated by his firm and by his partner, Mrs. Joan Whitney Payson

#### **Shanley Named Director**

Bernard M. Shanley has been elected a director of Federal and Vigilant. Mr. Shanley, a member of the law firm of Shanley, Congleton & Fisher, is counsel of Federal and a director and counsel of

#### New Grand Repids Assn.

Grand Rapids Casualty & Surety

Assn. has been organized. This new organization an enlorgement of the previous Suerty Underwriters Assn. there.

James B. Burr, Hartford Accident, is president; Gordon H. La Belle, Travelers Indemnity, vice-president; Arthur elers Indemnity, vice-president; Arthur F. Harwood, Jr., Aetna Casualty, secretary, and C. B. Kingman, Standard Accident, treasurer.

#### Financial Responsibility **Bill Through Senate**

RALEIGH, N. C. — Prospects for enactment of a financial responsibility law at the current session of the North Carolina legislature have perked up considerably.

The senate has passed the financial

The senate has passed the financial responsibility bill by a wide margin and sent it to the house for final action. One amendment would eliminate necessity for filing reports on accidents occuring on motorists' own property or where no one else was damaged or injured.

The subcommittee took the model bill which was introduced early in the care.

which was introduced early in the session, cut it down considerably in size, and inserted some amendments which left the body of the measure intact. It still would require motorists involved in still would require motorists involved in accidents in which someone was injured or killed or the property damage exceeded \$100 to post 5/10/1 proof of responsibility unless either the commissioner of motor vehicles or a superior court judge held he probably was not liable. Drivers holding liability policies would have to furnish no additional proof.

Another bill has been introduced which would abolish governmental immunity of municipalities in tort actions and would authorize municipalities to spend general fund revenues for purchase of liability policies.

#### Crown in Casualty Field

In line with its expansion of group activities, Crown Life is now writing group casualty in conjunction with group life in both Canada and the

#### Two More New F.R. Laws

Montana and West Virginia have joined Georgia in passing automobile financial responsibility laws. The Monnnancial responsibility laws. The Montana measure is a regular financial responsibility measure of the strict type, and that in West Virginia is pretty much the same thing. This brings to a total of 28 the number of states that have adopted the modern F. R. measure.

#### Set Tex. Motor Vehicle Hearing

The Texas department has scheduled a hearing at Austin March 19 to consider automobile B.I., P.D.L., and PH.D. rates, rating plans, manual rules and endorsement forms for all types of motor vehicles. In a letter to companies, the department stated that any rate revision or other changes approved the hearing will not be made effective. at the hearing will not be made effective until May 1.

Joseph Green, burglary and plate glass underwriter with Home Indemnity and formerly with Continental Casualty, will conduct the sessions in burglary and allied line in the insurance brokers' course given by Brooklyn College adult education division.





Hold N Insure

March 15

(CON clerk to designation in each c in the appeal is to er court released Anothe

the highw and cour proved. ent would to cancel highways could not governme A bill wrecks o Island ra certain ra

death of lost woul eral liabil in assigne One m mium tax alien ins

mon carr

Stocks by Two (CO

fell to .4'
to 1.4%
This of
pears to 1 er expens lesser inc the perio premiums five, and The last f least to t ratio of 1941-45, only 2.5% five rose significant Mr. Da

general a ticular in of reconv ment, the devices sh dulled by of the bi cepting q Both dev standably quisition in 1945 t

loss ratio Reasons Apparei

of value ing the bi reasons fo defensive dozen. In at an aver dating va end liquid 1941 the disco liquidating big five c discount, 2% from other the of no les value. Th of best n fundamen

There that the c writing e 1945 are i iew orne prethere. dent, is Trav Arthur

5, 1951

ts for North p connancial

y, sec-tandard

nancial gin and a. One cessity curing ere no del bill ne ses-n size, which act. It ved in

njured ge exoof of aperior as not poliitional duced al im-

group with d the

ies to pur-

S have mobile Mon-ancial type, much total have

ıg duled CONand es of comroved ective glass

ualty, glary adult

### Insure Third Party Liability

(CONTINUED FROM PAGE 1)

clerk to receive process. Presently the designation must be made each year in each county. The other would have released the surety on an appeal bond in the appellate division when an appeal is taken to the court of appeals, if the surety on the appeal in the higher court is different. This would have released collateral.

Another surety measure would amend

released collateral.

Another surety measure would amend the highway law in respect to construction of sidewalks by towns along state and county highways. This was approved. The public works superintendent would be authorized by another bill to cancel contracts for construction of highways or throughways if the work highways or throughways if the work could not be done under United States

could not be done under United States government restrictions.

A bill that echoed the three railroad wrecks on the Pennsylvania and Long Island railroads was killed. It required certain railroad corporations and common carriers to file \$50,000 minimum insurance policies for bodily injury or death of each person, etc. Another that lost would have included fire and general liability with motor vehicle liability in assigned risks.

One measure to impose a direct pre-

One measure to impose a direct premium tax on unauthorized foreign or alien insurers, including Lloyds, was

#### Stocks Trend as Indicated by Two Classes of Insurers (CONTINUED FROM PAGE 7)

fell to .4% in 1942, went to 4.8%, fell to 1.4% and then to .8%.

This divergence in experience appears to be caused by two factors, higher expense ratio and higher loss ratio, with the higher expense ratio due to 2. er expense ratio and higher loss ratio, with the higher expense ratio due to a lesser increase in premium volume over the period, 21%, which spread less premiums over overhead than the big five, and more intensive competition. The last factor may not happen again, at least to the same degree. The expense ratio of the big five declined 4.2% in 1941-45, that of the dozen decreased only 2.5%. The loss ratio of the big five rose 4%, that of the dozen with significant exceptions, rose 6.6%.

significant exceptions, rose 6.6%.

Mr. Davis thinks the answer lies in the atmosphere of business thinking in general and insurance thinking in par-ticular in 1944-45, which was in terms of reconversion, large scale unemploy-ment, the idea that deflation was just around the corner. Hence competitive devices should be sharpened rather than dulled by paying more to the producer of the business and more readily ac-cepting questionable or uncertain risks. Both devices apparently were used by the dozen in 1944-45 and quite understandably under the circumstances. Acquisition costs were four points higher in 1945 than for the big five and the loss ratio is also significantly higher.

#### Reasons for Defensive Issues

Apparently pension funds and store of value investors were correct in buying the big five. Yet there are significant reasons for making an investment as a reasons for making an investment as a defensive issue in selected issues of the dozen. In 1941 the big five were selling at an average discount of 2% from liquidating value, 1941 highs to 1941 year end liquidating value. Yet at year end 1941 the dozen were selling at an average discount of exactly zero from liquidating value. At current market the big five continued to sell at an average discount, with notable exceptions, of discount, with notable exceptions, of 2% from liquidating value. On the other the dozen had fallen to a discount of no less than 31% from liquidating value. The dozen with their portfolios of best name stocks therefore seemed fundamentally more undervalued.

Hold N. Y. State Fund Can't write war risk ocean marine again. Commissioners are not likely to decrease rates importantly in the future when future when the trend is so clearly to higher prices, if the educational effort to get commissioners to see the importance of the trend factor in the making of rates is successful. Property owners are more inflation minded than in 1941-45, so that presumably agents and insured would be far more conscious of the desirability of keeping insurance up to new values.

Also because there is an inflationary era, companies are not likely to sharpen competitive devices for the acquisition

Northrup FCIC Aid

F. B. Northrup has been

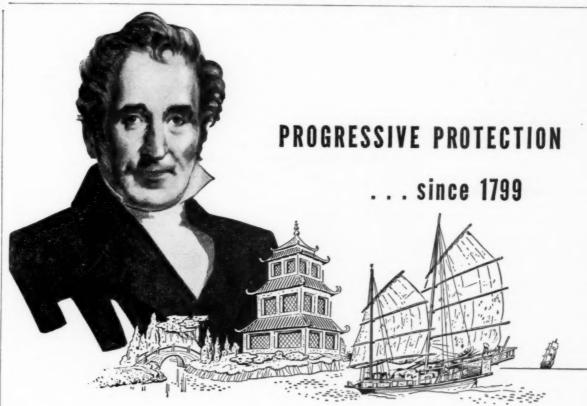
of business as formerly nor accept risks they might otherwise reject. The business should operate generally at or near capacity. He also noted the successful use of the convertible preferred by Providence Washington, an idea that would seem to insure a substantial supply of insurance common stocks, will not be pressed on the market in the intermediate future. It took six years in the previous inflation, 1941 to 1947, before widespread financing was necessary.

sistant manager of Federal Crop Insur-ance Corp. He returns to the Depart-ment of Agriculture after three years with United Nations as secretary gen-eral of the international emergency food committee and director of the distribu-tion division of Food and Agriculture Organization of UN.

#### Elect at Jefferson City

Northrup FCIC Aid

F. B. Northrup has been named as-







SULLIVAN DORR, second President of Providence Washington began his business career at Canton, China in 1799 . . . the same year in which New England's oldest stock insurance company was founded, and of which later he became the successful leader. Returning to Providence in 1803, his experience and business skill quickly established him as a foremost figure in American commerce.

Son of Ebenezer Dorr who was captured by the British with Paul Revere on their famous ride, he was also the father of Thomas W. Dorr progressive leader of the abortive "Dorr War" which resulted in a new constitution for Rhode Island, providing the right of suffrage to citizens other than

"landowners and their elder sons."

The character of this sturdy New England family is reflected throughout the long history of the Providence Washington Insurance Company.



There are good reasons to believe that the causes behind the poor underwriting experience of 1942, 1944 and 1945 are not apt to appear again. Companies indicate they will not attempt to PROVIDENCE WASHINGTON INSURANCE COMPANY • PROVIDENCE, RHODE ISLAND

innovati

be prop ness. L January

the natu

lated, an

writers,

perience for the

even the

sults by

formula

as regul

not be

serve it

solving

simple a not adec

Continui

many sy with its

required

structive realization

thereon,

therefron

cal appl

properly

without dominate

quo or 1

sistent v

With

principle

amine s

and pro

some en

brief rev

additiona ment.

The p

were to

coverage

and to

and cor

tion mig

coverage

But too necessita

cluded a

have cr from le

usual ex perils in

a packas be accur

the exp

of the most, an

coverage

quate ra

tend to

to all fir

suitable desirabil

the soun This inc tionwide

that sub

might b

though

was not

in every

New E.

extended perfect; There w

the appropriate

through

unintenti

some oth

Forms

tende

The re

quiry tl

Study

arise. prescrib

ness.

Insura

(CONTINUED FROM PAGE 1)

clear, despite the high regard in which the business was held, and irrespective of the judicial outcome, that the case had implications which called for objective review of the conduct of the business and marked reorientation.

Capital stock fire insurance is a business for profit, to agent and to company; and also one of public service. A profit and also one of public service. A pront motive is not inconsistent with public service; but the concept of a business affected with a public interest has ele-ments different from those of the usual commercial undertaking. It includes principles which delineate the extent of profit and the methods of realization, and imply the obligation of substantiation. ing compliance with those principles.

In capital stock fire insurance, as conducted in our country, policies are not generally made directly available by companies to assureds, but through agents who are independent contractors. The American agency system is an ele-ment of the medium in which the business is conducted. The interests of com-panies and agents should not conflict; and the interests of both will best be served if properly harmonized with the paramount interest of the public.

#### Need of Concerted Action

Fire insurance as an economic device for the sharing of losses implies con-certed action. At the time of the Southby a few, and even bigness as such.

Company executives also urged the local character of fire insurance as large-ly concerned with fixed properties having individual hazards materially affected by local conditions. They pointed to this as requiring state rather than fed-eral regulation, with concerted action by the companies in the several states and subject to state supervision.

#### Doubted Supreme Court Action

I felt that under long standing precedents a decision in Atlanta would be favorable, but had grave doubts of results in the Supreme Court. I was convinced that the company executives had urged principles which were of the na-ture of fire insurance, and that with reliance upon them, an effort should be made to secure some relief from the federal anti-trust laws. I was also contederal anti-trust laws. I was also con-vinced that despite the philosophy re-flected in those laws, a successful ap-peal could be made if predicated upon such principles, and that success would depend upon instilling in the Congress confidence in the good faith and in-tegrity of the business.

Following a favorable outcome in Atlanta in the forepart of 1943, efforts at federal legislation were initiated. Discussion with company executives continued respecting reorientation in the business. Quite unexpectedly I was in-vited to become president of Insurance Executives Assn. The conduct of the fire insurance business had then been my major interest for over a year; the invitation offered an opportunity to participate with men of high character in a potentially constructive service to a great business and to free enterprise. some of the difficulties and

problems which would confront a participant, but I had faith in my con-victions and, I hoped, the required courage. I have learned much in the ensuing years; and I retain my faith in the sovereignty of principles and, I hope, the courage which that faith should inspire.

Ameliorative legislation was secured in public law 15, and over the strong-est opposition by the then administra-tion. Of great significance is the fact that its enactment was predicated upon

sound principles, and that the Congress was moved by them and by the integrity of the approach by the business. The Congress has thus far retained its confidence in the business. It would not be wise to let down ourselves and thus let down the Congress.

Prior to a decision in the Supreme

Court and public law 15, it was not too difficult to forecast the character of proper regulation, nor to foresee that beyond the necessities arising from the nature of the business, there would be no lessening of the pressure of the philosophy underlying the federal antitrust laws. The so-called all-industry bill which has been the pattern for existing state regulation is generally consistent with, and prescribes conduct consistent with, the nature of the fire insurance business. It confirms rights and privileges; and also imposes corresponding obligations.

Insurance Executives mined upon, and publicly announced, a program of review toward revamping the conduct of the business. As was the conduct of the business. As was aptly put in substance by B. M. Culver (then chairman of America Fore) the aim was not only to comply with law, but to instill in the business a desire for, and the realization of, conduct rooted in right principles. The program contemplated exhaustive and detached study, faith and courage, no subservi-ence to tradition, and no reliance upon restrictive rules, codes, agreements and prerogatives of the past.

#### Revamped I.E.A.

The first step in the program was the revamping of Insurance Executives the revamping of Insurance Executives Assn. and other company-supported organizations concerned with the commercial aspects of the business. That was accomplished. It has not proved disastrous, as some may have feared. Insurance Executives Assn. is one of senior executives; its activities are directed toward study, research and recommendation in matters of major policy and substance having nationwide implications and commercial aspects. It implications and commercial aspects. It has no restrictive rules or agreements. Every member has an equal voice. It relies for action upon the faith that that which is right will be done. It contemplates such cooperation with and between company-supported organizations as will serve the common good and preserve the local and regional character of fire insurance. It seeks no hindrance to sound individual initiative. It seeks informed judgment-that which is the judgment of the best and most experienced in the business. It prefers the results of a democratic process, whatever may be its disabilities, to the efficiency and advantage questionably attributed by some to the dictates of even a benevolent centralized authority. regards proper conference and operation between agents and companies as inherently desirable in the business, and as an early step in its program reaffirmed provision for agent and company conferences.

#### Get Use of Best Men

The pattern of company-supported organizations is designed to secure the use of the best men wherever located and thus minimize the danger of domina-tion by a relatively few. It conceives of natural spheres of activity for the respective organizations, and coordination and integration for avoiding unnecessary duplication of effort and for securing unity in action. It advocates the wisdom of cooperative effort through organiza-tions as opposed to the danger of action through temporary or independent committees or groups of a few. It deprecates action by any organization beyond its proper sphere.

With the revamping of company supported associations, there remained some rules of agent-supported associations which might be construed as un-wisely restrictive and as having the

assent of the companies. It was inassent of the companies. It was in-cumbent upon the companies to take cognizance of this and to make known their lack of assent. Despite the care with which communications of such a position were drawn, they were mis-construed in some quarters. I trust that with better understanding of motive, time and subsequent events have eliminated any resentment.

#### Business Has Rights

There was also forecast that which is now apparent — an increasing understanding by supervisory authorities of the nature, principles and workings of our business, and the obligations implied therein. Commissioners must be expected to fulfill their obligations, and to require proper information for fairly concluding that they have done so. The has definite privileges business and rights, and corresponding obligations; and it must be prepared to substantiate insistence upon its privileges and rights, and compliance with its obligations. The business itself should formulate

and institute practices and procedures which from its nature are necessary or proper. It should do for itself; not have something done for it or to it because its neglect or lack of study, fore-tht, or courage. Undue delay may be rise to questioning its good faith and the proposals ultimately made by it.

Due expedition in the best job in its
power will secure and perpetuate for
the business the understanding and cooperation so essential between it and regulatory authorities; and thereby it will more easily realize the benefits and privileges which are its rights.

#### Aim of Regulation

A primary aim of regulation is the solvency of companies; another is a fair relative sharing of the aggregate of premiums by insureds. Companies will not long remain solvent if rates are inadequate; and certainly there will be no profit. Aggregate premiums will not fairly be shared if rates are not reasonable or if they are unfairly discriminatory. Premiums, being for an undertaking for performance in the future, should provide for expected losses, expenses and profit. The concept of rate making reflected in regulation requires consideration of past experience, both loss and expense, trends and other pertinent facexpense, trends and other pertinent fac-tors, for determining in the present what should reasonably be expected for the future. If such factors are properly evaluated and reflected, "rates will make themselves" in schedules or systems for determining the relative hazards of risks.

determining the relative hazards of risks. The concept of rate making precludes any impediment to the operation of fundamental principles. Rate making can never be mathematically exact. Informed judgment must always play a part. There must be flexibility to meet varying conditions. But arbitrary provisions do not meet the requirements for informed judgment or proper flexibility. Distortions in rates have given, and will give rise to, practices detriibility. Distortions in rates have given, and will give rise to, practices detrimental to companies, agents, and the public. Such practices are symptoms malfunctioning and are inherent in it

Paramount principles forbid free operation of the laws of supply and demand; and they forbid many of the



Eastern Underwriters case, company executives urged upon me as counsel that the public interest demanded concerted action in rate making, since the experience of many was more conclusive than that of one, and experience was the basis of rates. Such a concept was epitomized in the expression "fire insurance rates make themselves." The rub lay in the fact that if insurance should be held to fact that if insurance should be held to be commerce, it would be subject to federal anti-trust laws restricting con-certed action. Those laws reflected the social, political and economic philoso-phies of our country, which, professedly, at least, in aiming at the freedom of each business and business unit, con-demned restriction, monopoly, coercion and concerted action, and questioned and concerted action, and questioned concentration, centralization, domination

... could be a doctors prescription!

. . . but the familiar insignia above, in the insurance world, represents the brief pseudonym of the title of the Royal Exchange. It is a sign recognized and used by Company agents and field men everywhere. It could, too, in common parlance of the day, represent "just what the doctor ordered" when it comes to Satisfactory Service to agents and insureds.



The Royal Exchange established in 1720 is one of the oldest and strongest insurance institutions in the world.

ROYAL EXCHANGE ASSURANCE PROVIDENT FIRE INSURANCE COMPANY, LTD. CAR AND GENERAL INSURANCE CORP., LTD.

III JOHN STREET, NEW YORK FIRE & CASUALTY INSURANCE
Representation in Principal Cities of the United States
and in Most Countries Throughout the World

#### NATIONAL INSPECTION COMPANY CHICAGO, ILLINOIS

Service to Stock Fire Insurance companies for 48 years. Inspections and Underwriting Reports.

J. G. Hubbell H. B. Chrissinger Managers

R. L. Thiele R. M. Hubbell

Ass't Managers

P. A. Pederson, Chief Inspector

all innov progress, The gen 1951

nown

mis t that

otive. elimi-

ich is nder-es of gs of im-

st be fairly The and

tions: ntiate ights, ulate dures ry or have

cause foremay by it. for and by it and

the a fair pre-l not nade-

e no not asonnina-rtak-rould

nsid and fac-

what r the

perly make

s for risks. ludes

n of aking

In-

meet pro-

nents flex-

given,

detri-

ns of it.

innovations of competition which may innovations of competition which may be proper in ordinary commercial business. Loss leaders, supporting lines, and January sales are not consonant with the nature of fire insurance.

Insurance Executives Assn. formulated, and there is now in operation by the National Board of Fire Undersitive as exertent for classifying losses.

lated, and there is now in operation by the National Board of Fire Underwriters, a system for classifying loss experience. I believe that system is ample for the present needs of the business, even though I also feel that perhaps the companies, independently of it, might well wish to supplement its results by an additional step, simple to provide for. Effort toward a company-formulated system for reporting expense data was suspended by what is known as regulation 30. A proper system should not be regarded as an imposition upon the business, for that could be made to serve it well in obtaining the rights and solving problems which exist and will arise. I am convinced that the system prescribed by regulation 30 is not as simple as it should or could be, and is not adequate for the needs of the business.

#### Continuing Rate Studies

Study of rating continues. There are many systems and schedules in use, each with its tradition and adherents. The required reorientation is not easy. Constructive outcome will hinge upon the realization of basic principles, reliance thereon, and perseverance in evolving therefrom practical application. Practical application of the ideal will not improperly constrict; but it will not be found without perseverance, nor if effort is dominated by desire to preserve a status dominated by desire to preserve a status quo or to secure that which is not con-

quo or to secure that which is not consistent with principle.

With a concept of the sovereignty of principles, it may be of interest to examine some present concrete problems and proposals, and consider what inquiry that concept suggests. Perhaps come entirely them may come from a some enlightenment may come from a brief review of the development of the additional extended coverage endorse-

The primary aims of that endorsement The primary aims of that endorsement were to broaden the fire and extended coverage for the benefit of the public, and to increase the revenues of agents and companies. Superficial consideration might have suggested the broadest coverage possible at an adequate rate. But too broad a coverage would have accessited a prohibitive rate and pre-But too broad a coverage would have necessitated a prohibitive rate and precluded a uniform rate. It might well have created disproportionate demand from less desirable risks having unusual exposure to one or more of the perils included. It was desirable to offer a package under which experience could be accumulated without distortion, and without detracting from the value of the experience under the existing extended coverage endorsement. The need of the average householder was foremost, and it was important to tailor the of the average householder was fore-most, and it was important to tailor the coverage to fit that need, and at an ade-quate rate, and yet one low enough to tend to attachment of the endorsement to all fire policies on dwellings. A cover suitable for nationwide use indicated the desirability of nationwide experience as the soundest and broadest base for rate. This indicated that for a uniform na-tionwide rate, the cover must be such that substantially the same experience might be expected nationwide, even though exposure to each separate peril was not indentical in every section or in every risk.

#### New E.C. Form Not Perfect

The recently recommended additional extended coverage endorsement is not perfect; it is not easy to satisfy all. There will doubtless be revisions. But the approach of the first effort was sound and that most likely to reveal

sound and that most likely to reveal through experience any proper revision. It tended to lessen the possibility of unintentionally but adversely affecting some other aspect of the business.

Forms of coverage present a broad and fertile field for progress; but not all innovations will promote or denote progress, nor will all be sound or wise. The general adoption by all companies

of some forms which perhaps may be proper, in limited circumstances, or for certain companies, would not be advisable. New or varying forms are not warranted merely because they may secure some business. Objective appraisal of motives and purposes is wise and ma-

#### Need Simplicity in Forms

Forms are directly related to rates; we may be called upon to substantiate rates, the rates for each cover, and rating is expensive; therefore a degree of uniformity is clearly indicated. A plethora of forms varying in mere language or immaterial substance could hardly serve a good purpose. Forms should be serve a good purpose. Forms should be as simple as possible consistent with exactness in expression of intent and effect; but it would not be wise wholly to disregard local custom or language repeatedly and consistently construed. It is only wise for the companies to seek the views of agents on forms, for the agents are close to the insuring

public, its needs and demands; but it is to be remembered that forms will constitute the obligations of companies

only.

Both agents and companies, in the main, oppose installment payment plans. But condemnation alone will not lessen their use, and they have aspects other than that of installment buying. All such aspects are both directly and indirectly related to sovereign principles of our business. I am convinced that with rebusiness. I am convinced that with reliance upon principles, and with objectivity and courage, the business will find that the most objectionable features of such plans arise out of some related malfunctioning, and that there is a solution rather simple in principle which will minimize those features through correcting the distortion. The ultimate result of such correction will be most beneficial in more ways than one.

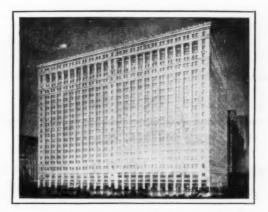
Both agents and companies, in the main, question the use of deductibles in fire covers, and Insurance Executives Assn. has prepared and distributed to

supervisory authorities a commentary on the dangers and problems which will arise out of their use.

The problem of rating multiple location risks has long been presented. Solution has not been undertaken by Insurance Executives Assn. A solution presently accepted by all has not yet been formulated. That is regrettable; but where in good faith there are differences or private on the problem. on principle, one may not fairly criti-cize lack of accord. Perhaps the genesis cize lack of accord. Perhaps the genesis of the problem lies in action in the past, in a specialized field, without due regard to the whole of the business. There is something of comfort in the existing divergency in opinion, for I feel certain that conclusions will be the sounder. Also, I am convinced that ultimate solution will point to the desirability, if not the necessity, for pursuing anew some other considerations presanew some other considerations pres-

anew some other considerations presently suspended.

A change in the pattern of company-supported organizations through the formation of a national rating organiza-



### "IS SPACE AVAILABLE

### in the Insurance Exchange Building?"

This is usually the first question asked when a leading firm or individual, engaged in insurance or allied lines, seeks a Chicago office. While space in this famous office building, Chicago's largest, has been extremely limited for some years - and still is - nevertheless, the management is prepared to do its best to satisfy the requirements of executives impressed with the value

of this key location. Here tenants enjoy the advantage of immediate personal contacts with other insurance firms and individuals in the building. They enjoy the highest standards of courteous and efficient service and they have the assurance that the other tenants are of a uniformly high character. Complete rental information will be sent promptly on request.

### NSURANCE EXCHANGE BUILDING

Chicago's Largest Office Building America's Greatest Insurance Building

### L. J. SHERIDAN & CO.

Management Agent

175 WEST JACKSON BOULEVARD, CHICAGO 4

Telephone WAbash 2-0756

tion has been suggested. Insurance Executives Assn. has not advocated such a course. I do not wish to engage in controversy, but I do feel it incumbent upon me to put some questions which provoke in me grave concern. They go to principles.

Does centralization or combination always result in economy or increased efways result in economy or increased efficiency? Would rating, under a uniform system, uniformly applied by state bureaus, remove most of the reasons which have perhaps prompted the suggestion of a national organization, and thus afford realization of any advantages it might have without its disadvantages and dangers? Would some confidence in the integrity of standards and data. and dangers? Would some confidence in the integrity of standards and data, now independently formulated and accu-mulated, be lost if the product of an organization itself employing such standand data in rating and other commercial activities?

#### Local Character of Insurance

Would such an organization be consistent with representations made to the sistent with representations made to the Congress and to the states respecting the local character of fire insurance? What additional steps would be taken by regulatory authorities to supervise it for the effective continuation of state regulation? Would such an organization be consonant with the philosophy which the stations controlligation proposalty conquestions centralization, monopoly, con-

trol by a few and bigness as such? Would it suggest or invite federal regu-lation because of a fear that with it the continuance of state regulation could not be effective?

Would such an organization inevi-tably assume or seek to assume the actrivities of all company-supported organ-izations? With all problems brought to it, could it most wisely and effectively deal with them on a national level? Would it maintain the initiative in, and the best and most effective service of, those now interested in regional and state organization affairs? Is there not advantage in having pressure and controversy decentralized, and in emphasizing local relations at the grass roots level, with agents, the public and super-visory authorities? Would such an organization, burdened with all problems, invite more and greater pressure groups? Would it afford mutuals an opportunity for organized and undue participation in all fire insurance affairs?

#### Equal Voice in National Body

Could all companies, large and small, keep adequately informed of the affairs of such an organization? Could they of such an organization? Could they have an equal voice? Would there eventuate operation by employes or by a relatively few men assigned by com-panies who could afford to? Would any company wish to assume the responsi-

bility placed on one of its officers as one of the few? Would any company wish such responsibility assumed by others for it?

Could it be that advocacy of such an organization stems from a current tend-ency to seek a cure-all by delegating decision and action to a centralized au-

thority?

A national rating organization could hardly solve the problems of multiple line writing, and it might encourage hne writing, and it might encourage some action which would increase them. The term "multiple line writing" has been the subject of much confusion in thought. The writing of more than one thought. The writing of more than one line has long been engaged in by companies or groups, and now generally the individual fire, casualty or marine company may be qualified to write in all three fields. Many rather nebulously conceive that multiple line writing is merely the combining, in one package cover of insurance against a number ver, of insurance against a number perils traditionally in more than one ld. In England, the companies gencover, erally have long been permitted to write in all fields, but they have only to a very limited degree found it wise to write such package covers. Often the me-chanics have actually been simply the binding together of several separate covers in one folder.

Insurance Executives Assn. does not oppose the idea of multiple line writing.

It appreciates that a single signature or countersignature to a package cover might offer some economy, and that such a cover might facilitate the placing of additional insurance. However, package covers reflecting all possible permutations and combinations of perils could hardly be desirable. It advocates the most careful consideration of all factors involved before recommending a package cover for adoption generally.

It is incumbent upon us to make cer-in of the nature of both the demand and the need for a package cover; and demand and need are not synonymous. We should seek to meet proper demand, we are not obligated to provide package cover which involves unduly burdensome and complicated factors or when there is no real need therefor. A demand arising out of need by property owners, and service to them, is quite different from one created for competi-tive purposes or to secure individual advantage.

#### Problems of Package Policy

Large property owners more often have insurance programs, and to them the extent of coverage and the premium are of first importance. They may well wish a relatively small number of policies, although they may desire a number; but they will hardly feel that it is ber; but they will hardly feel that it is essential for them to have a single policy covering all perils against which they wish protection. They will desire differing relations between insurances which could not be met with a uniform package cover. One which includes perils not cought or which on its come. perils not sought, or which omits some that are sought, would not serve them. Actually if a property owner wishes an agent to write all of his insurance in a single fire, casualty or marine company, and invidual covers against all of the perils are available, that agent and the company could meet his needs by following the practice in England and binding separate policies in a single folder. It would be pertinent to inquire into that which would prompt the demand for or the use of a single package policy.

There are greater possibilities for a package cover for householders, and many companies, as well as Insurance Executives Assn. have undertaken and continue study of the formulation of suitable covers. The problems presented are by no means simple, and are inherent. For example, the perils of fire and extended covers a would senerally exempted. extended coverage would generally seem to be the primary need, and to include a casualty or inland marine peril, with protection less than that afforded by a specific cover against that peril, would offer considerable danger of misunderstanding and undesirable public relations and yet the cost for the broader coverage might not appeal

coverage might not appeal

Rating for the respective perils included in a package cover is already procluded in a package cover is already provided, but the package rating for such a cover presents difficulty, and while a national rating organization would afford a single place for rating, it would not solve those problems. It would seem that a uniform package cover, at a package rate, would have to be predicated upon there existing a fixed and constant relationship between the amounts of insurance against each peril, and the same exposure to the perils included. Actually, however, such will not generally exist, for all property owners will not have the same relative values or the same exposures. Regardless of values and exposures, not all will appraise same exposures. Regardless of values and exposures, not all will appraise identically the effects of loss, not all will desire the same degrees of protection against the several perils, and some may feel that because of budget restriction they prefer themselves to assume some rick from comparable. sk from some perils.

If a package cover is rated as such,

it might be that the companies will be

#### - A DIRECTORY OF RESPONSIBLE -

### INDEPENDENT ADJUSTERS

#### FLORIDA

#### MIAMI **RAYMOND N. POSTON**

Adjusters all lines

482 Congress Bldg., Telephone 9-8449
KEY WEST BRANCH OFFICE
Phone 180
The Only Adjusters Office South of Miami

THOMAS M. McELVEEN COMPANY

Adjusters - All Lines 811 S. W. 8th Street

Miami, Florida

Branch Office: Havana, Cuba

ILLINOIS

Adjusters All Lines

E. S. GARD & CO.

Chicagoland Claims-Since 1920

175 W. Jackson Blvd. WAbash 2-8880-1

Tel. HArrison 7-9381

JAMES J. HERMANN CO.

#### ILLINOIS (Cont.)

#### J. L. FOSTER

314 First National Bank Building Springfield, Illinois

Automobile - Casualty

#### NEW YORK

TOPLIS AND HARDING. WAGNER AND GLIDDEN, INC.



Insurance Adjustments All Lines

- Inland Marine Allied Lines

1203 Citizens Building Cleveland 14. Ohio

Phone: SUperior 1-7858

Automobile - Casualty Inland Marine - Aviation 734 Williamson Building Cleveland 14, Ohio Phone Main 5882

OHIO

O. R. BALL, INC.

LOVELL & COMPANY

THOMAS D. GEMERCHAK

Insurance Adjustments All Lines

285 Great Lakes Life Bldg., Cleveland 14, O. Phones Off. Su. 1-2866 — Res. Fa. 1-3442

#### INDIANA

INSURANCE CLAIM SERVICE Terre Haute, Indiana

Phone Crawford 2288
22 years experience operating in easters
Hinois and western Indiana.
Legal personnel, all types of claims and losses.

### IOWA

#### H. E. LICHT ADJUSTMENT SERVICE

818 Higley Building, Cedar Rapids, Iowa Office Phone 3-5311

— Extended Coverage — Automobile and Marine — Casualty — Aviation

Residence Phone 5-4958

#### **CLARENCE P. ZIELKE**

Adjuster since 1918

Casualty — Surety — Fire and all allied lines Des Moines 13, lowa

GENERAL INSURANCE ADJUSTERS 3522-6th Avenue Aurora-Kaneville 4891 Joliet 3-6704

#### MICHIGAN

Rebort M. Hill, Pres. E. B. Bystrem, Vice-Pres.

The Robert M. Hill Co., Inc.

INSURANCE ADJUSTERS

ot Bldg., Detroit 28, Michigan Woodward 5-9059

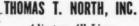
#### OKLAHOMA

#### C. R. WACKENHUTH AND SON

ADJUSTERS FOR THE COMPANIES ALL LINES

587 Oroh m Building, Tulsa, Oklal

Phone HArrison 7-3238



175 W. Jackson Blvd.

Chicago 4

Adjusters All Lines

175 W. Jackson Blvd., Chicago 4

#### Office Phone: 3-2771 Residence Phone: 2-8482

W. J. ROTHFUSS Adjusters All Lines

134 S. Main St.

Decatur, Ill.

### MICHIGAN ADJUSTMENT BUREAU, INC. Phone 21687-8 A. H. Kiebler, Manager Branches Sarvinaw Kalama:



Branches
Saginaw Kalamazoo
k Grand Rapids Flint
rbor Traverse City

### HINE'S INSURANCE COUNSEL

Since 1908 . . . The Original Insurance Law List Complimentary listing and copies available to all Insurance, Legal and Claim Officials Legal Directory, Inc. First Nat'l Bank Bldg Edw. E. Collins . Editor CHICAGO 3

called exper tingu separ lar, b event prepa They rate packa cover displa er sh cut peril

Marc

in say rates too h rates at the Varia If : then held is not erable promp be fe under

and t

are o packa of da tail a tage. demar casual and ca conclu аррго upon and t strate

detern

perils

ture

that cing

ack-

ould

the tors ackcer-iand

and lous. and, de a duly

luite peti-l ad-

often hem iium

well poli-

it is olicy they difnces

uni-udes

ome hem.

s an anv.

fol-

oindlder. into nand licy. or a

ance and n of nted nher-

and

seem lude with by a rould ider-

rela-ader

pro-such ile a

fford

not seem ack-

ated stant f in-same

cturally the

raise will may some such

1 be

called upon to substantiate that rate by experience data for that package as disexperience data for that package as distinguished from the experience data for separate peril policies or for other similar, but not identical packages. In any event the companies might wish to be prepared to so substantiate the rate. They may also deem it wise for the rate for every package cover to have a proper relation to the rates for other package covers, and to rates for separate covers against invidual perils. Most certainly package covers will never wholly displace specific covers. A package cover should not be advocated merely to cut proper rates for separate specific peril covers, unless that package results in savings in loss or expense. If going rates for the separate covers are deemed too high, proper correction lies in those rates or the methods used for arriving rates or the methods used for arriving at them.

#### Variation Also a Package

Variation Also a Package

If a package cover is rated as such, then a variation therefrom might be held to constitute another package. It is not difficult to envisage almost innumerable variations, and many reasons for prompting their use. It could hardly be felt that the general public would understand the effect of the variations, and there is a real danger that many would not know what protection they are offered or what they had secured. The expense of rating many varying package covers, with the accumulation of data to substantiate rates, might entail a burden outweighing any advantail a burden outweighing any advan-

tage.

The potentialities of package covers demand continued study by the fire casualty and other interests. The fire casualty and other interests. The fire and casualty interests in co-operative effort have, wisely I believe, thus far concluded that the soundest and safest approach lies in each first determining upon desirable combinations in its field, and then, cooperatively, from demonstrated use and experience thereunder, determine what package covers including perils in both fields are desirable. The

We should not be neglectful or backward, but it would seem that from the nature of multiple covers full realization of any advantages must be gradual, and that it would be only wise to make haste slowly. By no means does it follow that the business should leave inilow that the business should leave initiative to the individual companies or forego cooperative effort; however it may well be the sound course is not to emulate individual companies, but rather await and objectively appraise the results of their experiences. Perhaps there is some illusion in multiple covers as a cure-all; and more of merit and service in traditional fire and casualty business than some may have recently felt.

felt.

I have presented for your consideration some of the principles which to me are among those sovereign in shaping the conduct of our business. If it is conducted in accordance with principles I am convinced that it will best serve itself and those served by it.

Recognize Principles

Too Intent on Own Affairs

I trust you have gathered from my remarks that I advocate freedom and a free economy. I believe you do also. Therefore I assume you share my apprehension that we, as citizens of the nation, have to an alarming extent departed from sound principles. Perhaps we have been too complacent in our abundance, too tolerant of ideas that we know or should know are unsound and dangerous, too intent upon our own affairs.

I am confident that if we should take a national vote on the single issue of socialism, the vote would condemn it; yet the votes on other proposals, each tainted with socialism, and designed to favor special groups, have frequently

additional extended coverage endorsement was a step in such a program; consideration of a burglary and theft endorsement for attachment to a fire policy is another.

Change Should Be Gradual

We should not be neglectful or backward, but it would seem that from the nature of multiple covers full realization of any advantages must be gradual, and that it would be only wise to make haste slowly. By no means does it follow that the business should leave initiation of a program; demonstrated lack of faith in principles opposed to socialism or lack of consideration of the nature and effect of such proposals. It should be patent that subsidies or favoritism to, or too much power in, any groups contravene the principles of equality and weaken the national economy. Persisted in, they will destroy the freedom of all. This should be sufficient reason to resist any proposal, in any quarter, to favor any special group, particularly when the motive is obviously to obtain the votes of that group. of that group.

of that group.

We still possess a great measure of freedom; but the question confronting us is how can we retain and increase it. Granted we must prepare militarily; nevertheless, we should strive to attain that objective through demonstrated faith in principles, without unnecessary restriction of freedom, and by strengthening, not weakening, our economy. The expenditure of our national wealth does not of itself do that or secure reliable allies. Our aggressors rely on weapons allies. Our aggressors rely on weapons other than arms; we must not bankrupt our ideals or our economy. If our system breaks down, I fear most that we will be those who break it down.

#### Recognize Principles

of life, and in so doing our influence upon and with others will be more than merely persuasive.

#### Minn. Midyear Program Features Production Panel

A panel discussion on insurance production problems will feature the program at the midyear convention of Minnesota Assn. of Insurance Agents at Minneapolis April 10-11. This will wind the meeting

Minneapolis April 10-11. This will wind up the meeting.

George A. Thompson, Lewis-Thompson agency, Minneapolis, will be the moderator. Speakers will be John T. Even, assistant western manager of Fireman's Fund, on "Why Are Some Accounts Headaches?"; Edgar Barton, assistant manager U. S. F. & G., Minneapolis, on "Opportunities in Casualty Insurance"; Frederick M. Kafer, assistant manager, Appleton & Cox, Chicago, on "Commercial Inland Marine Lines," and Ralph B. Clark, secretary St. Paul-Mercury Indemnity, on "Suretyships, or Are You Missing Something."

tyships, or Are You Missing Something."

The convention gets under way the afternoon of April 10 with an address on business interruption insurance and other time element coverages by C. A. Snow, vice-president Phoenix-Connecticut. If time permits, Claude Casey, general agent London & Lancashire, will tell about Boy Scout work in fire prevention. The banquet speaker that evening will be Dr. George S. Benson, president of Harding College, Searcy, Ark.

Richard E. Farrer, director of educa-

Richard E. Farrer, director of educa-tion of National Fire, will speak at the "early birds" breakfast," sponsored by the farm and small town agents com-mittee on "Building Agency Prestige."

D. Richard Mead, president D. Mead & Co., has been nominated for director of the Pioneers of Miami Beach. He was associated with Carl Fisher during the early days of the city.

G. N. GARDNER......Vice-President
J. R. GARDNER.....President
J. R. GARDNER.....President
HAZEL O'NEILL .....Secretary
H. W. HUSKINS .....Ass't Secretary
CARL P. ALLEN .....Ass't Treasurer

Less Ceded Reinsurance

Balances .....

#### Statement of Financial Condition

### THE MERCHANTS FIRE INSURANCE COMPANY

**DENVER, COLORADO DECEMBER 31, 1950** ASSETS

LIABILITIES

Cash in Banks and Office: Unrestricted\$ Deposit from Reinsurance Applicable to Catas-	301,577.72	
trophe Loss	50,000.00	\$ 351,577.72
Bonds (at amortized values) Note A:—		
U. S. Government \$2	,747,332.59	
State	35,708.33	
Municipal	526,886.99	3,309,927.91
Common Stocks—At Market \	/alues:	
Utilities, etc\$	24,800.00	
Industrials	108,300.00	133,100.00
First Mortgage Loans on		
Real Estate		290,798.64
Accrued Interest on Bonds		•
and Loans		14,951.23
Agents' Balances\$	300,013.36	

57,996.97

Loss Claims in Process of Adjustment: (Less Losses Reinsured—\$191,655.59) \$331,665.80 Advance Payment by Reinsurer Applicable to Catastrophe Loss ..... 50,000.00 Accounts Payable and Accrued Expenses. 61,983.85 Federal Income Taxes—Estimated..... 34,574.75 Reserve for Unearned Premiums ...... 2,636,803.85 Reserve for Possible Loss of Accounts.... 5,000.00 Reserve for Contingent Commissions... 35,000.00 Capital Stock .......\$400,000.00 

\$4,342,371.89

Note A-The amortized values as of December 31, 1950, have been computed on the basis approved by the Committee on Valuation of Securities of the National Association of Insurance Commissioners. The U. S. Government bonds include \$225,000.00 principal amount on deposit with the Insurance Commissioners of the States of Colorado and Oregon.

POLICY HOLDERS' SURPLUS \$1,187,343.64

242,016.39

\$4,342,371.89

This Statement Is Based on Report Filed with the Insurance Commissioner of the State of Colorado

### **EDITORIAL COMMENT**

### Practice of True Safety Lags Behind

spector and to learn that a great per- ever insisted upon. centage of industrial accidents are still due unofficially but actually to criminal negligence. One somehow has the impression that in this day with a great deal of spoken and written publicity given to safety that most accidents are the result solely of individual carelessness or by circumstances beyond the as almost any candid safety engineer will tell you.

The job of a safety engineer for an insurance company at least, can be a discouraging one. Safety techniques have been highly developed in this specialized field within the last quarter century, but the disparity between safety knowledge and conditions that actually exist is very great. Time and time again, the insurance company engineer is faced with a catastrophe about which he knows the facts and the facts point definitely to negligence. Reports made by public officials or accepted by the insurance companies frequently gloss over the truth. Accidents happen which were the result of machinery which is so out of repair and antiquated in design that it would make and has made self-respecting insurance company inspectors shudder. Lives are lost on building elevators where the insurance that the elevators are unsafe by any modern standards. The engineer is faced day after day with deaths and injuries which he knows were preventable.

There are many reasons why safety practices fail to live up to reasonable engineering standards. In many cities and states, the standards of government inspection of buildings and equipment and working conditions would be laughable if they were not so tragic. Insurance company inspectors and engineers many times place no credence whatever in the inspections performed by the government inspectors. They find that in too many cases such men are the book and to practice the principles political employes with no qualifications for the job. They are under obligations to overlook what violations they can detect. In many cities, also, the official read or if read, is not acted upon. The standards, codes or laws are terribly antiquated. Some large municipalities have standards for building elevators improvements. An elevator built in 1897 can be a death trap from the point of view of modern mechanical developlocalities merely provide that the courage to suggest to a client that he

It is immensely disquieting to speak elevator shall be in good working order to a casualty safety engineer or in- as of 1897 and no improvements are

> The casualty safety engineers are kept from really doing their jobs by insurance agency pressure. Many an insurance company feels constrained to accept casualty risks from good agencies, even though these risks have failed to live up to minimum safety standards.

There are many of these accommocontrol of anyone. This is not the case, dation risks. The insurance companies can make recommendations to the employers until they are blue in the face, but are powerless to enforce their recommendations where the account is valuable one for other lines to an agency and the agency is valuable to the company.

There has been great progress made in the safety engineering field by the insurance companies. Most of the casualty companies are working conscientiously, despite the odds and pressures, to make their risks safety conscious. There are many evidences of splendid technical and educational programs carried out by the insurance companies and associations. It is a slow, evolutionary process. The only thing is that this is an area in which one can be less patient of slow evolution, because if the process could be speeded up the lives of many people would be saved.

National Safety Council has of course company inspector is painfully aware done a wonderful job of setting safety standards and of making the general public conscious of safety problems. The council has performed an important service in the job of making the industrial and commercial firms which comprise the membership aware of the responsibilities of management for safety. However, there is much more to be done in this area. The literature of National Safety Council contributes heavily to the bible of safety. However, as one engineer put it, the mere fact that man has purchased a bible and puts it on his bookshelf does not mean that he is a Christian if he fails ever to read enunciated therein. Far too often the splendid material passed out to members of the National Safety Council is not written material is mere theory until acted upon.

For many an insurance safety enwhich make no allowance for modern gineer, the lag between safety knowledge and safety practice is still far too great. The agent has a part to contribute in seeking to get his risks to ments. Yet the elevator codes in these improve their safety programs. It takes

spend more money in such a nebulous way from the dark ages in the matter field as safety, but it is money that of industrial and public safety, but we brings a real return in employe relations and, after all, we in this country feel that human life is priceless.

It is up to insurance company people to do what they can to resist the pressure to take accommodation risks which make no pretense of following any safety recommendations, particularly in those many instances where absentee or disinterested landlords or proprietors have refused to face up to their responsibilities.

It is the job of individual insurance people and insurance companies to do what they can to get the public safety ordinances in their field up to standard be no temporizing with forces of inertia and to see that enforcement and in- in disregard of human values. Safety is spections are adequate. We are a long an economic and social "must."

have still to reach an age of true enlightenment. The insurance safety engineers have been leaders in a tough fight and the public and the insurance companies and industry alike have been beneficiaries of their efforts. The battle, of course, may be more difficult as mushroom types of war industries spring up. However, it has been in these war plants with their unusual pressures and the need for the utmost efficiency that some of the best technological strides toward industrial safety have been made.

This is an area in which there can

### PERSONALS

Dan A. Gibson of the Gibson local agency at Plymouth, Ind., has been elected a director of John Meck Industries, Inc., television manufacturer at Plymouth. Mr. Gibson was instrumental in having the company locate in Plymouth in 1941 and has served as its insurance broker since then.

Harry T. Smith, counsel for the acci-ent and liability department of Aetna beta and for Aetna Casualty, has just observed his 45th anniversary with the organization. A graduate of University of Michigan, he took his law degree at Harvard and after practicing in Boston joined Aetna as a attorney in the im department. He was appointed counsel in 1917.

Harry Mountain, western manager of Aetna Fire, is in Florida for March, as has been his custom for the past several years. Before returning to Chicago he will attend the Western Underwriters Assn. meeting at St. Augustine in April.

Lyman Drake, head of Critchell-Miller, Chicago, returned with Mrs. Drake from a five-week European trip aboard the Queen Mary. Mrs. Drake went to Toronto to visit her mother. Mrs. Drake judged the figure skating championships at Milan for the International Skating Union.

Philip J. Priore, U. S. manager Sun, was due back at his office t week after an extended illness. his office this

John R. Barry, president of Corroon & Reynolds, is sojourning in Florida.

#### Stanley and McCloskey Are Added to Buffalo Fare

At a morning fortim during Buffalo Insurance Day at Hotel Statler April 3, talks will be given by H. Sumner Stanley, assistant general manager of New York Fire Rating Organization, and by Herbert J. McCloskey, burglary department manager of Globe Indemnity

As previously announced, the speakers following the luncheon will be A. Bruce Bielaski,

Surety Bulletins. Clarence R. Wheeler, general chairman of the day, will be toastmaster.

#### Form New Adjusting Firm

Paul L. Johnson and Richard M. Worrilow have formed Associated Adjusters, Inc., with headquarters at Los Vegas, Nev., operating from southern California to southern Utah and also covering the area in Arizona around Boulder Dam and the Grand Canyon.

Mr. Johnson has been an adjuster for Mr. Johnson has been an adjuster for 24 years, with Aetna Casualty, J. E. Schiffler Co., Western Adjustment and more recently with General Adjustment Bureau. He will specialize in inland and ocean marine, aircraft and fire and

allied lines.

For six years, following service with the army air force, Mr. Worrilow has specialized in casualty and automobile claims with Cass & Johansing of Los Angeles, and for the past year has been with Cantlon Adjustment Co. of Las Vegas

#### Importance of Speed in Settling Claims

The importance of speed in settlement of potential liability claims is illustrated in the following story. It was related by a business man who was aboard a New Orleans to Cincinnati train a year or so ago when a wreck occurred near the Tennessee-Kentucky border.

The business man suffered no inthough he was knocked into le. Within a matter of minjuries, though he was knocked into the aisle. Within a matter of min-utes, a claim agent with a pocketful of release pads came through the train getting names. The train was 2½ hours late arriving in Cin-cinnati. In that time, the railroad claim agents had settled a number

of claims.

To the business man, the claim agent suggested \$10 for any damage that might have been done to his clothing. In addition he asked if the railroad could not send him on by plane from Cincinnati to his destination. These offers he turned down.

A few days after he arrived home, he received a check for \$15 together with a release.

At a morning forum during Buffalo

Bielaski, assistant general manager of National Board, and James C. O'Connor, executive editor of Fire, Casualty &

#### THE NATIONAL UNDERWRITER Published by THE NATIONAL UNDERWRITER CO., PUBLICATION OFFICE, 175 W. Jackson Blvd., Chicago 4, Ill., SUBSCRIPTION DEPT., 420 E. Fourth St., Cincinnati 2 Ohio

OFFICERS: Howard J. Burridge, President. Louis H. Martin, Vice-President and Secretary. John Z. Herschede, Treasurer. 420 E. Fourth St., Cincinnati 2, Ohio.

BRANCH OFFICES IN KEY CITIES

ATLANTA 3, GA.—432 Hurt Bldg. Tel. Walnut ciate Manager; George E. Wohlgemuth, News 9801. Carl E. Weatherly, Jr., Southeastern Editor; Arthur W. Riggs, Statistician.

BOSTON 11, MASS.—210 Lincoln St. Tel. Liberty 2-1402. Wm. A. Scanlon, Vice-Pres. CHICAGO 4, ILL.—175 W. Jackson Blyd., Tel. WAbash 2-2704. Teletype CG-654. O. E. Schwarts, Chicago Mgr. A. J. Wheeler, Resident Mgr. R. J. O'Brien, Advertising Mgr. DETROIT 26, MICH.—413 Lafayette Bldg. CINCINNATI 2, OHIO-420 E. Fourth St. Tel, Parkway 2140. George C. Roeding, Asso-

EDITORIAL DEPARTMENT: Managing Editor: Levering Cartwright, News Editor: F. A. Post. Associate Editor: R. B. Mitchell Assistant Editors: Richard J. Thain, John C. Burridge. Editorial Assistant: Charles C. Clarke.

DALLAS 1, TEXAS — 708 Employers Insurance Bldg., Tel. Prospect 1127. Roy H. Lang. Southwestern Manager.

DETROIT 26, MICH. — 413 Lafayette Bldg. Tel. Woodward 3-2826. A. J. Edwards, Resident Manager.

KANSAS CITY 6, Mo.—605 Columbia Bank Bldg. Tel. Victor 9157. William J. Gessing, Resident Manager.

MINNE POLIS 2, MINN.—558 Northwestern Bank Blig. Tel. Main 5417. R. W. Landstrom, Bank Blig. Tel. Resident Manage

NEW YORK 7, N. Y.—99 John St.. Room 1103, Tel. Beekman 3-3958. Editorial Dept.—East-ern Editor: Kenneth O. Force; Assistant Editor: Thomas J. Gartland.

Business Dept. — Ralph E. Richman, Vice-Pres.; J. T. Curtin, Resident Manager. PHILADELPHIA 9, PA.—123 S. Broad Street, Room 1127. Tel. Pennypacker 5-3706. E. H. Fredrikson. Resident Manager. Fredrikson, Resident Manager. PITTSBURGH 22, PA.—503 Columbia Bldg. Tel. COurt 2494. Jack Verde Stroup, Resi-

PUBLISHED EVERY THURSDAY

Tel. COurt 2494. Jack Verde Stroup, Resident Manager. SAN FRANCISCO 4, CAL.—507 Flatiron Bldg., Tel. EXbrook 2-3054. F. W. Bland, Pacific Coast Manager. John E. Caughman, Pacific Coast Editor.

Found State GEO

March

brought auto panies I and Sta

of which The o Mutual mobile operatio lasses Mecherl approacl on payn nual co 'continu mium pa year, and operates Columbi Mr. M United

Mutuals. rector of He was civic tional co One Farm M

vice-pres

ance fac

HOW agent fo died of Louisvill 1923 aylorvil fath brother, ciated. In ford Atlanta, southern transferre tucky for

tary of died on burg, Fla Mr. Si operated youth. special as and later departmen for that

H. BE



tter

we enen-

ugh

nce een

ttle,

as

ries

iese

ires

ncy

ical ave

rtia

y is

eler, be

Ad-Los

also und

for E.

and ent

and

with

has bile Los

een

Las

### DEATHS

#### Founder and Chairman of State Farm Group Dies

GEORGE J. MECHERLE, 73, founder and chairman of the State
Farm companies, died suddenly from a heart attack at his least the state of t



G. J. Mecherle

his home at Bloom-ington, Ill. He had been in good health, and was at his desk as usual

the previous day.
Mr. Mecherle,
following a successful career as a
farmer and tractor salesman, founded State Farm Mutual Automobile in 1922

and by 1941 had brought it to the top rank as an insurer of automobiles. As companion com-panies he established State Farm Life and State Farm Fire & Casualty, both of which are now large and successful.

The original purpose of State Farm Mutual was to provide low cost automobile insurance for farmers, but its operations were later extended to other classes of automobile owners. Mr. Mecherle pioneered a completely new approach to automobile insurance, based approach to automonie insurance, based on payment of a single rather than an-nual commission for policies sold, a "continuous" policy, renewed by pre-mium payments and not rewritten each year, and semi-annual premiums. It now

year, and semi-annual premiums. It now operates in 40 states, District of Columbia and parts of Canada.

Mr. Mecherle was also chairman of United Farm Mutual Reinsurance of Bloomington, which provides reinsurance facilities for local Illinois farm Mutuals. Last year he was elected a director of U. S. Chamber of Commerce. rector of U. S. Chamber of Commerce. He was a 33rd degree Mason and active in civic and political affairs. He was a delegate to several Republican national conventions.

One son, R. P., is president of State Farm Mutual and another, G. Erward, is secretary of that company. Both are vice-presidents of State Farm Life.

HOWARD WELLS, farm special agent for Hartford Fire in Kentucky, died of a heart attack in his office at Louisville. His age was 59. From 1920

died of a heart attack in his office at Louisville. His age was 59. From 1920 to 1923 he was in a local agency at Taylorville, Ky., that was founded by his father and with which his late brother, Nicholas Wells, was also associated. In the latter year he joined Hartford in the southern department in Atlanta, and then traveled later in the southern field. He was subsequently transferred to the western department and had been farm special agent in Kentucky for many years.

H. BELDEN SLY. 76. retired secre-

tucky for many years.

H. BELDEN SLY, 76, retired secretary of Eastern Underwriters Assn., died on the golf course at St. Petersburg, Fla., apparently of a heart attack. Mr. Sly entered the local agency operated by his father at Elmira when a youth. He went with Continental as special agent in West Virginia in 1904 and later was with its New England department at Springfield and at Boston for that company. He became manager of the newly formed stamping office of

the Boston Board of Fire Underwriters in 1918 and in 1921 joined Employers Fire as vice-president. He went with Eastern Underwriters Assn. in 1927 and in 1928 became manager of Eastern Underwriters Inspection Bureau. In 1929 he assisted in the formation of Interstate Underwriters Board and in 1933 became secretary of E.U.A.

JOHN W. THOMSON, 69, retired since 1941 as vice-president and actuary of North American Reassurance, died at

of North American Reassurance, died at Miami. Mr. Thomson went with the company in 1924. Born in Scotland, he

company in 1924. Born in Scotland, he started his actuarial career there.

ALBERT C. HENCKEN, 79, retired partner of Stewart, Hencken & Will, New York City agency, died at his home at Greenwich, Conn.

MRS. ELSIE COLFORD, wife of W. J. Colford of the Chicago adjusting firm of Colford-Haase, died at her home in Chicago.

CARL E. PUTNAM, 58, president of Insurance Associates, Richmond, Va., local agency, died at his home there.
WILLIAM E. MUELLER, 45, secretary-treasurer of the Theodore Mueller Co. agency, Milwaukee, died at his home after a heart attack.

GEORGE G. SCHWENKER, 78, local agent of Honesdale, Pa., died. He was a past president of the Honesdale Chamber of Commerce.

GERALD J. BUTLER, 43, local agent at Scranton, Pa., died there. He was a veteran of the last war. THOMAS E. GARRISON, 52, local agent at Morgantown, N. C., died there follow-ing several months of ill-health.

### Insurance People on Safety Card

Many insurance people are participating in the annual safety convention and exposition of the Greater New York Safety Council in New York City April

Safety Council in New York City April 3-6. These include:

T. J. Hickey, Travelers, chairman of the session on modern machine guarding; and George Stiles, Aetna Casualty, and O. D. Bayrer, Travelers, who are speaking at that session.

R. K. Ruesch, Fidelity & Casualty, arranged the session of elevators and

R. K. Ruesch, Fidelity & Casualty, arranged the session on elevators, and James L. Keane, Aetna Casualty, will speak at that session. L. A. Faulkner, Liberty Mutual, is on the food and beverage section program, and Thomas J. Duffy, Liberty Mutual, is arranging the session on art of inspection.

Also, Ralph E. Kellett, Utilities Mutual, will speak at a public utilities session.

#### Industrial Nursing

Margaret Sinnott, head nurse of Metropolitan Life is, chairman of the section on industrial nursing. Mr. Duffy and Charlotte Sanderson of Liberty Mutual will appear on that program.

Matthew M. Braidech, research director of National Board, will appear on the fire protection panel, and E. G. Meiter, Employers Mutual Liability, on the accident prevention session. John P. Malloy, General Accident, is chairman and Frederick F. Beik, American group, is arranger for the session on commercial vehicles. Ralph F. Brimmer, Employers Liability, will discuss sudden blindness at the eye protection meeting. John A. Quesal, New York state fund, is chairman of the panel on construction. George E. Decker, Aetna Casualty, is chairman of the session on "moving ahead in your job," and H. B. Walker

Underwriters Laboratories, will discuss the phenomena of electric shock.

Mrs. Kathleen K. Devine, Metropolitan Life, is arranging the session on home safety, where Mildred C. Sommer, Underwriters Laboratories, will discuss television as a new home problem.

O. P. Peters, Employers Liability, is on a public utilities program.

#### Two Insurer Exhibitors

Aetna Casualty and Metropolitan Life

Aetna Casualty and Metropolitan Life are exhibitors.

Ellen D. McKeon, American Mutual Liability, is on a home safety program. In another field, John V. Grimaldi, Assn. of Casualty & Surety Companies, is chairman of the material handling session. Marland K. Strasser, Assn. of Casualty & Surety Companies, will be on a panel dealing with training and retraining. H. W. Heinrich, Travelers, will discuss accident prevention for smaller plants, and Everett W. Martin, Liberty Mutual, will speak on that panel.

James J. Donlon, assistant staff supervisor, Metropolitan Life, is arranging the session on building management.

Walter A. Cutter, center for safety education, New York University, is chairman of one accident prevention session.

Walter Gustafson, Lumber Mutual Casualty, is general vice-chairman, and there are a number of insurance men on the committees arranging for the exposition and convention.

#### Los Angeles Loss \$300,000

Insurance losses in a fire that destroyed the Rude building at Los Angeles are approximately \$300,000, with the building owners and eight tenants involved. Loss on building was about \$90,000 in Agricultural and English-American Underwriters, with a rental policy of \$15,300 in the latter. Tenants' coverage ranged from \$3,000 to \$50,000 with a large and \$100. Tenants' coverage ranged from \$3,000 to \$50,000, with a large number of companies involved.

#### Region 2 Women Elect Morris

Region 2 Women Elect Morris

Maggie Morris, Durham, N. C., was elected regional director of region 2 of National Assn. of Insurance Women at a conference at Washington attended by about 150 women. The nominating committee recommended for national officers Edna Mae Gay and Mrs. Eleanor Smithson of the U. S. Chamber of Commerce insurance department.

Included on the program were Richard Marshall, president Insurance Managers Assn. of Washington; P. Norman Fenton, secretary of Home at Washington; Arch N. Booth, executive vicepresident, and A. L. Kirkpatrick, manager of the insurance department, U. S. Chamber of Commerce; Maurice G. Herndon, Washington representative of National Assn. of Insurance Agents, and Georgia Neese Clark, U. S. Treasurer.

#### Honor 60 Year Representation

Northern Assurance sent congratula-tions to Starr & Thompson of Hender-son, Ky., on their 60th anniversary as agents of the company.

The executive board of Federation of Insurance Women of Texas held its midyear meeting at Austin. Natalie Owen, Galveston, president, presided. Application for a new club at Wichita Falls was approved.

### RELIABLE

The Reliable

Fire Insurance Company is proud of the fact that it has been privileged to work with successful agents for more than 86 years.

> **Inland Marine Department** WM. H. McGEE & CO. Managers

New York 7, New York



Their dOB is to PROTECT!

THE HELICOPTER — the most modern and sensational means of rescue, especially from inaccessible places where neither men, nor boats, nor planes can reach. Used by the Coast Guard, Forest Service, Army, and other Government protective units.

The Northern Assurance has provided reliable Insurance Protection for over 114 years.



THE NORTHERN ASSURANCE CO. Ltd. FIRE AND ALLIED LINES, AUTOMOBILE INLAND MARINE - REPORTING FORM - FLOATER CONTRACTS NEW YORK - CHICAGO - SAN FRANCISCO



E D

Ohio

lice-urth

ldg.

### Mass. Fire Rates Down 7% Overall

Commissioner Sullivan of Massachucommissioner Sullivan of Massachusetts has announced an overall fire rate reduction of 7%, effective March 12. The estimated premium difference will be \$3,636,000. However, there are both increases an decreases in the new sched-

The largest reduction, approximately \$1,931,000, was approved for mercantile stock. The next was about \$593,000 for non-brick residences. Residential property within two or three miles of a fire station will receive lower rates.

Public garages get a 25% cut across the board, as do bank and office building

contents, mercantile contents and pro-tected public buildings.

There is no change in rates for brick protected bank and office buildings, but fire-resistive buildings in this class get a reduction of 20% and frame protected

Most theatres and movies get an 8% reduction and fire-resistive ones go down 10%. Oil risks other than fire-resistive

et a 17% reduction.

All of the above are unsprinklered risks. Sprinklered non-manufacturing and mercantile, brick frame, get a 17% reduction. Other sprinklered risk rates are unchanged.

#### Increases Shown

Classes where rates are increased 25% are: Chemical manufacturing, all but fire-resistive; miscellaneous manufacturing, all types of construction; and food plants, protected frame and unprotected frame or brick. There is no change in rates for protected brick food plants, fire-resistive risks of this type get a 20% increase.

a 20% increase.

Rates for miscellaneous non-manufacturing specials remain unchanged, except for fire-resistive, which get a 20% increase. Rates go up 4% for metal

and frame or brick unprotected go down workers. Woodworkers are unchanged, 17%. Springfield Sets 20%

20%.

Dwelling rates are unchanged, except for some in communities graded E and F, which get a 25% reduction. Dwellings affected by this change are those without public hydrant protection located between two and three miles from a fire station.

#### Asks One Agency Speak for Industry in Big Losses

Thomas F. Buchanan, vice-president of Aetna Fire, in his address at the annual meeting of Fire Underwriters Assn. of the Pacific last week at San Francisco, put forth a warning on the future crises that may arise when windstorms not even as large as those that struck the middle west in May and the eastern seaboard in November recur.

Mr. Buchanan said that it was thought that the extended coverage market had been well covered but there was an inundation of endorsements adding ex-tended coverage following the eastern storms. It was an eye-opener, and it is obvious that the next time a storm occurs, even if not as serious as the one with which the companies are currently dealing, the number of claims will be considerably more than have been ex-perienced in the past.

#### Early Solution Necessary

While no conclusions have been reached, Mr. Buchanan said this is an industry problem, and an answer must be found in the near future. He suggested it may even involve a regimenta-tion of adjustment facilities for the period of the emergency so that the adjusting bureaus, the independent adjusters and the company staffs will be directed by one agency, possibly National Board. Mr. Buchanan says he has been told that this is an idealistic has been told that this is an idealistic viewpoint, but emphasized that some way must be found to deal with this type of emergency. There should be one organization authorized to speak for the industry during a widespread loss with regard to the interpretation of coverage. In the confusion that exists, it is obviously impractical to suggest that adjusters should in all cases submit such questions to the companies.

submit such questions to the companies. It is not in the best public interest to permit adjusters who have been handling exclusively third party casualty claims, generally with a wholly legal background, to handle contract claims background, to handle contract claims direct with policyholders, Mr. Buchanan opined. Despite the exceptions to this rule, it would stand in any large service organization. Several of the casualty companies have discovered this for themselves and set up a line of distinction so far as possible. The attempt to resedue the third porty claims were the to reeducate third party claim men to adjust direct damage losses to automo-, for example, has been a costly unsatisfactory experiment. biles.

Mr. Buchanan reviewed the progress Mr. Buchanan reviewed the progress in loss adjustment practices, and said that there is an increasing trend toward the use of National Board guiding principles in solving loss problems.

#### International A. & H. Assn. **Annual Plans Progressing**

Elmer Wheeler, sales consultant, and Travis T. Wallace, president of Great American Reserve of Dallas, will be two of the headline speakers at the annual convention June 10-13 of International Assn. of A. & H. Underwriters at Dallas at Dallas.

Bert Jaqua, director of insurance mar-keting at Southern Methodist University,

will speak at the first business session.

Mr. Wheeler will talk at the luncheon
June 11, and Mr. Wallace at the closing

Headquarters will be at the Baker hotel, and the association has made arrangements for handling an overflow registration. On tap for the ladies is a style show and a book review. There will be a social room available in which hostesses will assist in planning tours,

# Premium Record

Consolidated assets of the Springfield group reached a new all-time high of \$93,568,004, at Dec. 31, 1950. Consolidated underwriting profit was \$1,779,671. Net premiums increased 3%, resulting in the largest volume ever written by the group. The precise figure was \$44,-

Claims received by the group from the November storm will reach at least 20,000, and the gross loss may amount to \$2½ million. The net loss, however,

will be very much less.

Losses and loss adjustment expenses incurred were 52% of earned premiums, versus 48.2% last year. Other underwriting expenses were 40.5% of written

premiums against 40.1% for 1949.
The consolidated surplus, including voluntary reserves at the end of 1950, was \$26,962,628, an increase for the year of 19.5%.

#### **Equitable Increases Cover** of Montgomery Ward Group

The casualty portion of the group program carried by Montgomery Ward & Co. of Chicago in Equitable Society group embraces approximately 54,000 employes and between 20,000 and 25,000 dependent units. New surgical 25,000 dependent units. New surgical benefits are now provided on a \$200 schedule for both employes and dependents. The maximum sick benefits have been increased from \$25 per week to \$35. Daily hospital benefits have been increased for both employes and de-

pendents.

Since the passage of the California

U C D law, Montgomery Ward has

covered 6,000 employes in the California state fund. The California employes of Montgomery Ward & Co. will now be offered an insured benefit plan with Equitable. Payment for first day accident, and for fourth day sickness, condent, and for fourth day sickness, continuing for 26 weeks is provided, which is more liberal than the coverage offered by the state fund. The hospital benefits required under California law are provided and are supplemented by additional benefits under Ward's hospital plan. All of these changes go into effect April 1, 1951.

This group was first underwritten by Equitable in 1912. There was provided only life insurance and accidental death and dismemberment up until 1947. At

and dismemberment up until 1947. this time, a self-insured sick benefit plan with limited hospital and minor surgical provisions was replaced with an insured sick benefit plan for employes, and daily hospital benefits for employes and dependents.

#### **Buckeye Union Promotions**

Five new directors have been added to the board of Buckeye Union Casualty and three to the board of Buckeye

Elected to the casualty company board Elected to the casualty company board were Fred C. Sass, claim manager; Donald R. Haverick, liability department manager; S. W. Schellenger, agency superintendent; J. H. Beidler, resident vice-president at Akron, O., and Charles M. Hebble, resident vice-president, Cincinnati. Elected to the fire company board were Mr. Hebble, Mr. Schellenger and W. T. Cuddy, assistant secretary.

James R. McGarry, formerly assistant secretary, was elected executive secretary, was elected executive secretary. W. Donsecretary, was elected executive secretary of the casualty company. W. Donald Walter, Ohio automobile underwriting manager, and Henry T. Weaver, manager of the indemnity department, were named assistant secretaries. Joseph T. Thatcher was named counsel for the casualty company and John J. Dersom, Jr., auditor for the fire company.

Co. has been appointed chairman of the

### WANT ADS

Rates—\$13 per inch per insertion—1 inch minimum. Limit—40 words per inch. Deadline 5 P. M. Monday in Chicage office—175 W. Jackson Blvd. Individuals placing ads are requested to

THE NATIONAL UNDERWRITER - FIRE & CASUALTY EDITION

#### **FIELDMAN**

Wanted by prominent group of stock fire insurance companies (headquarters and Southern
Department in New York) to develop Georgia
and South Carolina business. Unusual opportunity—attractive salary. Experienced fieldman
preferred but will consider man of adequate
ability and training obtained through service in
general agency or company office. Reply giving
personal history, experience and salary desiring
Address E-19, The National Underwriter, 175 W.
Jackson Blvd., Chicago 4, Illinois.

#### FIRE ADJUSTERS

Two experienced men wanted by national or-ganization handling industrial fire only. Loca-tion Boston, Mass. Permanent. Our men know of this ad. All replies confidential. Address D-99, The National Underwriter, 175 W. Jack-son Blvd., Chicago 4, III.

#### VIRGINIA-CAROLINA FIELD

Special Agent with fire background to assist in agency development. Salary open. Address E-5, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, III.

#### AVAILABLE

Successful background casualty and fire fields. Excellent record outside and inside sales and office management. Prefer responsible field position. Draft exempt, 36 years old. Will relocate, will travel. Presently employed. Address E-15, The National Underwiter, 175 W. Jackson Blvd., Chicago 4, Illinois.

#### **AVAILABLE APRIL 1ST**

Fieldman or Branch Manager with Home Office experience. All lines — 45 years old, married, no children. Will be free to locate anywhere in responsible position with ample compensation and future. Address E-16, The National Under-writer, 175 W. Jackson Blvd., Chicago 4, III.

#### AVAILABLE

Bond Department Manager, successful experience underwriting, production and management, surety, fidelity & burglary. Address E-17, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, Illinois

#### AVAILABLE

Man at half-way mark with 21 years General Casualty experience as employee Branch Offices and General Agencies and 25 years to go unit 55. Minimum salary requirement \$5800 Cincinnati \$6600 elsewhere. Address E-20, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, Illinois.

#### PASADENA OFFICE SPACE

Office space available in Class "A" building nportant corner in Pasadena. From 200 to 20,000 square feet. Parking. Write T. D. Roge 9014 Wilshire Blvd., Beverly Hills, California.

#### SPECIAL AGENT

for Northern Illinois. Must have experience as casualty field representative. Prefer man who has traveled this territory. Call Mr. Ballou at Financial 6-0350 for appointment.

PHOENIX-LONDON GROUP 209 S. LaSalle Street, Chicago 4, Illinois

#### AUTOMOBILE UNDERWRITER

Position open for experienced fire and liabili underwriter in large Oklahoma office. Reply givi experience, ans. draft status, dependents, and sale expected. Splendid opportunity for advancement f alert, aggressive man. Our employes know of this a Address E-21. The National Underwriter, 175 V Jackson Blwd., Chicage 4, Illinois.

#### WANTED

#### WANTED

Virginia Managing Fire and Casualty General Agency has opening for young man combining duties of casualty underwriter and special agent. Travel 25% to 50%. Address E-22, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, Illinois.

#### **ADJUSTERS WANTED**

In fast growing Albuquerque, New Mexico Can use several experienced adjusters compe tent to handle losses in casualty, automobile, fire and allied lines for a well established office. Address E-23, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, Illinois,

#### FIELD MAN AVAILABLE

Has experience with Inspection Bureau, also two large stock companies. Prefers Eastern Michigan territory but will go anywhere in mid-west. Address E-24, The National Underwriter, 175 W. Jackson Blvd., Chicago 4, Illinois.

Union Fire.

W. Dudley Gale of Gale, Smith & civic development committee of Nashville Chamber of Commerce.

were tal ference tual Cas ing loss the mair

The

Mu

Au

was cre 125, and writing hand. directly of the c that inci trializati uncertair to their the pare were ma erage fo An en

mobile 1 nell, Far There w various ers Mut Milwauk Farm B Martin, Buehler, K. McL R. R. N L. E. Be O. D. Ewert, J D. Trom J. McGl

Get You Mr. M ful driver

company

sters' ow for small versation eachers, sidered : cases the swers, al back to 1 perience. a poor at to show sponsibili in them: driving, a It deve

know who school or, munity. U ful when on these made with report. w from the means of get the d It was s

ers among nority and has in sor that they group. Driving C

There w of driving was broug pany gives pleting suc some driv

of the insu out that t booklet o which was material. 1951

9.671 ng in y the

least

vever.

iums, nder-

ritten

uding

year

er

oup

group Ward

ociety The

nately

0 and rgical \$200

pend-

been d defornia d has

fornia res of

ow be

acciwhich

ge of-ospital

a law ed by hospi

en by

death

minor

ns

added sualty

board nager; lepartagen , resi-, and -pres-

e fire e, Mr. sistant

sistant secre-

erwrit-

tment, Ioseph

or the

ith &

### Mutual Conference Reviews Auto Underwriting Problems

All angles of automobile underwriting were taken up at the underwriting conference at Chicago of Conference of Mutual Casualty Companies. The increasing loss ratio on automobile lines formed the main topic for lobby discussions, and was credited for the large attendance, 125, and the fact that heads of underwriting departments generally were on hand. However, it came up only indirectly in the program, in a discussion of the current increase in frequency of claims. Among the reasons assigned for that increase were the increase in industrialization, faster automobiles and the uncertainty among the younger men as to their future status, which is affecting the parents as well. The latter reason tied in with two other problems which were made the subjects for especial discussion—the youthful driver and coverage for servicemen.

An entire day was given over to automobile underwriting, with Bryan Connell, Farmers Mutual Hail, as chairman. There were three panels in charge of various sections of the discussion, the participants being W. L. Trankle, Farmers Mutual Liability; C. L. Stillman, Milwaukee Automobile; J. R. Koenig, Farm Bureau Mutual Auto; John F. Martin, Motorists Mutual; Karl R. Buehler, Beacon Mutual Indemnity; J. K. McLean, State Farm Mutual Auto; R. R. Nelson, Rural Mutual Casualty; L. E. Benson, Mutual Service Casualty; O. D. Danby, Auto-Owners; H. C. Ewert, Jr., Badger State Casualty; Jack D. Trombla, Standard Reliance, and E. J. McGlynn, Wolverine Mutual Motor. All angles of automobile underwriting install courses and it was urged that install courses and it was urged that insurers help to provide them. Automobile dealers have been taking the lead along that line.

#### Get Youngsters' Viewpoint

Get Youngsters' Viewpoint

Mr. McLean, in discussing the youthful driver situation, told of the efforts his company has made to get at the youngsters' own viewpoint, through luncheons for small groups of teen-agers and conversations with individuals and their teachers, sufficing to give what it considered a real cross-section. In most cases they apparently gave honest answers, although they were apt to go back to their own personal driving experience. Quite generally they showed a poor attitude. Admittedly one of the reasons for bad experience was a desire to show off. Others were lack of responsibility, which had not been instilled in them; insufficient or no instruction in in them; insufficient or no instruction in driving, and lack of supervision by par-

ents.

It developed that these young groups know who are the poor drivers in their school or, in the smaller places, the community. Usually their parents and neighbors don't know, as they are more careful when they are nearer home. Based on these facts, arrangements have been made with one of the inspection companies for a different type of inspection report, with the information obtained from the people that do know and by means of questions especially framed to get the desired result. get the desired result.

It was stated that the dangerous driv-

ers among the teen-agers are in the mi-nority and the agitation on the subject has in some cases caused them to feel that they are discriminated against as a

#### Driving Courses in Schools

There was of course much discussion of driving courses in the schools and it was brought out that at least one comwas brought out that at least one company gives a better rate to those completing such courses. It was stated that some driving courses make no mention of the insurance angle but it was brought out that the National Education Assn. booklet on setting up such courses, which was praised very highly, has such material. It was pointed out that some school boards don't have the money to

The value of safety films in the schools, how they should be used and the ones that are available were reviewed, along with the need for educational work among parents as well as children.

One suggestion was made that it would be possible to write the youthful drivers if a proper rate could be worked out, but there was some dissent from that view.

The question of youthful drivers under assigned risks plans was raised and it was declared that there are far too many

of them assigned there.

The discussion aroused very great interest and a resolution was adopted instructing the board of directors to see what could be done toward coordinating the various activities reported and working out a program.

#### Writing Servicemen

Writing Servicemen

Some of the same problems exist in writing servicemen, together with the fact that they are moving all over the country, the congested traffic around the camps and the uncertainty as to who may be driving the car. The general feeling, however, seemed to be that the companies have a responsibility along that line and will continue the insurance where at all possible.

A number of companies are using an endorsement to confine the coverage to the named insured, to get away from the possibility of loaning the car to almost anyone in camp. When the serviceman's car is laid up at home, the liability usually is suspended and the fire, theft and comprehensive continued.

There is usually no question about renewal of coverage by the property risks.

There is usually no question about renewal of coverage but on new risks the companies may be a little "choosy." However, at least one company was told However, at least one company was told by the commandant of an armed forces installation to take 'em or else. It was admitted that there are those in Wash-ington who would gather information on such cases with great glee. Renewals usually are written at the insured's home address and the ques-tion was raised as to whether a com-pany not licensed in the state where the soldier was stationed might get into

soldier was stationed might get into trouble thereby, but that was dismissed as not likely to be at all serious, as was a query about drive-other-cars provi-sions with relation to the insured operating military vehicles or tanks in battle areas

#### Question "Clean Risk" Elimination

Question "Clean Risk" Elimination

Even though it was admitted that there is a general trend toward liberalization in connection with assigned risk plans, the general sentiment seemed to be unfavorable toward elimination of the surcharge on so-called "clean risks." In the first place, the position was taken that most of the people in such plans have something wrong with them or they wouldn't be there and that a temporary failure to get into trouble is not enough to get them out of that class. It was stated also that elimination of the surcharge means an over-all premium reduction and that the present premiums for the group as a whole are inadequate.

Two managers of assigned risk plans,

Two managers of assigned risk plans, Ray H. Miller of Ohio and John D. Pearson of Indiana, were in attendance and were asked for their comments.

Mr. Miller said that Ohio does not have one of the uniform plans, that most of the people in it were there for good, specified reasons and that there had been a steady increase in assignments

### Employers, Insurers Oppose Mass. State Fund Sickness Bills

BOSTON—Massachusetts employers and insurers have joined to oppose cash sickness non-occupational disability benefits on a monopolistic state fund basis. Insurance men, however, are abstaining from participation in the controversy over alternative all-private or competitive state fund proposals.

After a week of hearings, the legislative committee on labor and statistics is now considering many bills concerning cash benefits. It is generally believed that the monopolistic state fund bill has a slim chance of being passed, while alternative bills have an equally gloomy outlook.

Massachusetts Federation of Labor

gloomy outlook.

Massachusetts Federation of Labor and C.I.O. are lined up as they were last year in support of a monopolistic state fund proposal for non-occupational disability. The bill at that time was defeated. This year, however, Gov. Dever has gone on record as supporting the state fund alan.

the state fund plan.

In denying a charge that a state fund would be socialistic, Secretary Kenney of Massachusetts Federation of Labor stated that sickness compensation is no stated that sickness compensation is no more socialistic than the social security program. B. B. Priest, counsel for Insurance Federation of Massachusetts, in opposing the monopolistic bills, has declared that the workers of the state would storm the hearing in protest if they realized that the proposal would mean another governmental slice out of their care.

their pay.
The Massachusetts house has killed the monopolistic compulsory automo-bile state fund bill. Another bill, which would bring workmen's compensation under a monopolistic state fund, received adverse action from the committee on state administration.

in the past four years, with the rate still going up. He said strong pressure groups are working for changes in the law but hopes that it will be retained until it is possible to determine what the charge should be. He said that is not enough experience at the present time.

time.

It was stated that where the surcharge has been removed some companies are making new filings so as to include it in the regular rates.

#### Writing Old Cars

Mr. Pearson said he would like to have more time to study the question and that he had experienced no pressure for elimination. He said the largest group under the Indiana plan consists of habitual drunks. In connection with the 15-day waiting period, he asked that the companies not take the full time, making it necessary for his office to rush things through at the last minute.

There was some difference of opinion in regard to old cars. One official said he insured the driver, not the car, and others reported fairly good experience on near-antiques, but in general only limited coverage is given on cars of 1937 or earlier and no comprehensive on cars back of 1941, although some will write it on renewals. One company is offering what it calls comprehensive limited, the limitation being mainly on glass.

what it calls comprehensive limited, the limitation being mainly on glass. Problems in connection with writing several specific classes were discussed. Also at the automobile session, Karl R. Buehler spoke on the danger of socialization of insurance, referring mainly to steps to combat it which have been taken by A. & H. insurance and particularly H. & A. Underwriters Conference, including getting the people to ference, including getting the people to understand what it means, removing dissatisfaction on the part of policyhold-

(CONTINUED ON PAGE 34)

### N. Y. State Fund Can't Insure Employer's **3rd Party Liability**

#### Court Decision Puts All of Fund's Policies in Question -May Seek Refunds

NEW YORK-Under New York law the state fund, largest single workmen's compensation insurer in the state, does not have authority to insure employers' third party liability. The New York state court of claims has so ruled in Cardinal vs. New York.

This has put in question all of state fund's policies. There may be an effort in the closing hours of the legislature

in the closing hours of the legislature to amend the law to correct the matter as concerns the fund's outstanding W.C. policies. There is, of course, the possibility that there would be calls by insured for refunds as to the portion of the premium paid for the 1-B cover.

This was the case in one phase of which United States Casualty was involved, and in which National Bureau of Casualty Underwriters and Mutual Insurance Rating Bureau intervened. The case was dismissed as to U. S. Casualty.

The case was dismissed as to U. S. Casualty.

The case arose out of an accident in 1945 while Cardinal, under contract with the federal government, was repairing a ship owned by the United States. Through the negligence of Cardinal's employes, ammonia escaped from the ship's refrigeration system and injured 18, one of whom later died.

The workmen's compensation pay-

18, one of whom later died.

The workmen's compensation payments were made by the state fund, whose policy includes section 1-B, covering the employer's liability, a standard W.C. cover. The administratrix of the dead employe and 17 injured filed admiralty suits against the U. S. as owner of the vessel, alleging negligence. The government claimed the right to indemnity if held liable and filed third party petitions impleading Cardinal in each petitions impleading Cardinal in each

Coverage for this liability is expressly provided now in paragraph 10 of the national standard endorsement of the W.C. provided now in paragraph 10 of the national standard endorsement of the W.C. policy. Cardinal's 1945 policy was issued before paragraph 10 was devised and did not expressly approve such cover, but Cardinal demanded the state fund defend in the government's suits. The fund refused unless Cardinal agreed that its liability would be limited to \$25,000, a limit endorsed on the fund's policy for longshoremen's and harbor workers' operations. The admiralty suits were settled, Cardinal paying the government and then suing the state fund and U. S. Casualty.

The court of claims has now upheld the contention of counsel for the state fund, that the W.C. act does not empower the state fund to pay claims for indemnity imposed as a matter of law.

#### Consider Ohio Auto Bills

COLUMBUS—The Ohio house this week held hearings on a proposed model financial responsibility act; two bills for compulsory insurance and one requiring proof of financial responsibility before automobile can be mortgaged.

Don Wentworth, Travelers, discussed "Does the Company Make Money on Your Business" at the March 14 meeting of San Francisco A. & H. Underwriters Assn.

Or

Insur

discover of the

changes point in years. T

garage or even

sonal a Partie but to and ot

or more entirely dealer,

car ove it as the anywhe the au

as a us

Often on thes

Old Ins

Unde

liability coverag mobile,

specifica in 1949 in conr

ness pu business

owned

insured above d

operatio marily family "princip and hen

business Older

### "Consultant" Rash Held to Endanger Group Business

A. C. Campbell, vice-president in charge of the group division of Metropolitan Life, feels that the increasing number of individuals and firms that designate themselves insurance consultdesignate themselves insurance consultants constitute a serious problem for the group insurance business. In a speech before the district managers of his company at New York City, Mr. Campbell commented, "Some of these consultants are well informed and experienced men who are competent to make a reasonable fair appraisal in the make a reasonably fair appraisal in the best interests of the group policyholder. Unfortunately, that cannot be said of numerous consultants who apparently are influenced largely by commission motives.

He told his hearers that the efforts of these men are not now concentrated on new group contracts alone, but are spreading rapidly to existing group contracts. Mr. Campbell commented, "You know that when a company has continued its group insurance program for

any considerable period of years with an efficient insurance company, a switch to another carrier is rarely in the employer's interest. However, it is but natural that overworked executive when cannot have expected to the roughly under the the roughl cannot be expected to thoroughly under-stand the insurance business should often welcome offers of outside assistance accompanied by promises that in-surance costs will be reduced. In such cases we can almost always prove our case on merit, if we have the oppor-tunity to do so."

tunity to do so."

According to the veteran group insurance executive, the consultant situation points to the necessity for the group companies and their representatives maintaining strong and frequent contacts with executives of policyholders' firms. This means earning the confidence of these men through good service and keeping them up to date on developments. When this is not done and the group companies are not close to their policyholders the threat of cancellation may well have to be met, he cellation may well have to be met, he

James H. Otis, agency superintendent of Hartford Accident at Minneapolis, spoke to the senior class of the business school of Vocational high school there on automobile insurance.

### to Modernize W.C. Rating Procedure

The California insurance department will conduct hearings March 29 at Los Angeles and at San Francisco April 2 on several proposals for modifying the workmen's compensation rating setup in that state. The proposals were made in part by the California Inspection Rating Bureau, Proposed effective date for the

Bureau. Proposed effective date for the changes is July 1.

Perhaps the most significant change, to the w.c. business as a whole, is the proposal to eliminate the 1924 schedthe proposal to eliminate the 1924 schedule rating plan and the experience rating plan, substituting a new prospective experience rating plan. The latter is the same experience rating plan that has been in effect in most other states since 1940, applicable to risks developing a premium of around \$500.

#### Present Plan Since 1924

The plan presently in use in California is regarded as archaic by most under-writers. It was used over the country writers. It was used over the country in the early 1920s. It has made California something of an "island" in the sea of modern rating. Some have charged it gave domestic California companies appropriation of the country of the coun panies a competitive advantage. The main difference, however, that would be created by the change would be to modernize and simplify procedures. It would not much influence prices, it is believed. believed.

Another proposal regarded as important by the business is to amend rule 5 of the classification procedure in respect to the paragraph dealing with group w.c. coverage. It is proposed group w.c. coverage. It is proposed to amend the rule so that group applies only to agricultural risks. Apparently what is sought is to close the door on groups such as dwelling contractors who are brought together in an association and their employes insured as a group for w.c.

#### O.K. Bill to Waive Bonds on **Armed Forces Contracts**

WASHINGTON - The House judiwashington—The House judi-ciary committee has ordered favorably reported H. R. 2394 to authorize waiv-ing of requirements of performance and payment bonds in connection with

certain coast guard contracts.

The bill was amended in committee to cover air force contracts also. The army and navy have the power to waive.

Under court decisions and comptroller

Under court decisions and comptroller general rulings, following enactment of the Miller act requiring posting of performance and payment bonds by government public building construction and public works contractors, that principle was extended to include many government supplies contracts.

Military officials found this requirement impeded proguement. According-

Military officials found this requirement impeded procurement. Accordingly, power to waive bonds on supply contracts was granted the army and navy in 1941. The air force was then part of the army. To clarify the situation, power to waive bonds requirement is now included in the bill for the air force, although the Defense Department unification may have granted it.

The coast guard's power to waive bond requirement, which was emergency

unincation may have granted it.

The coast guard's power to waive bond requirement, which was emergency in character, expired by law in 1947. Hence the new bill, which would restore that power.

As recommended by the committee, the bill was amended at request of the Defense Department so as to authorize waiving the requirement of bonds with respect to "cost-plus-fixed-fee and other cost-type contracts for construcrespect to "cost-plus-fixed-fee and other cost-type contracts for construction, alteration or repair of any public building or public work of the United States and with respect to all contracts including cost-plus-fixed fee and other cost-type contracts."

It was explained that under cost-plus-fixed-fee contracts the government does not pay prime contractors until

after subcontractors are paid off. Therefore, there is said to be no point in requiring bonds.

#### Rules Traveling Salesman Is Covered by W.C. Though Killed After Working Hours

Wisconsin supreme court has reversed opinions of the state industrial commission and a lower court in holding that employers are responsible for injury or death to traveling employes when the

death to traveling employes when the employe is seeking entertainment, not considered a deviation from his employment, after the working day is over. Lee L. Hansen, a salesman for Blackhawk Manufacturing Co. traveling the Arizona territory on March 11, 1947, called on a garage client at Nogales, Ariz., and invited a garage employe to have dinner with him at a nightclub in Nogales, Mexico, across the border. The next morning Hansen's body was found near the nightclub. He died of an injury, but it was not determined whether he had been assaulted or had fallen. His wife took action to recover \$7,700 on her husband's workmen's compensation policy, but was rejected by the commission examiner, the commission and the circuit court on the grounds that it was "speculative" whether Hansen was performing a servwhether Hansen was performing a service for the company when he visited the nightclub and when he was killed.

The supreme court was unanimous in the case, stating "every employe whose employment requires him to travel is to be deemed while so engaged to be performing service growing out of and incidental to his employment.

#### Seclusion Not Necessary

"During the period of being at ease, upon leaving his last customer, he is not required to seek immediate seclu-sion in a hotel and remain away from human beings at the risk of being charged with deviating from his em-ployment."

The court noted that there would be no payment if the employe could be shown to be deviating from his employment for a private or personal purpose, but "acts reasonably necessary for living shall not be regarded as such deviation." A salesman is not required, the court added "to act his exercise." tor living shall not be regarded as such deviation." A salesman is not required, the court added, "to eat his evening meal at the restaurant nearest to the spot where he takes leave of his last customer. Dining and spending the evening according to custom ordinarily considered as usual and proper is not a deviation." Lacking evidence that Hansen was deviating from his employment, the court ordered full benefit payment.

#### Black Markets Lead to More Cargo Thefts, Article Warns

Black markets are clearly on the rise and point to a sharp increase in truck cargo theft losses during the coming year, unless drastic steps are taken by shippers and carriers, Walter L. Flynn, president of Commercial Crime Commission of New York, warns in an article in "Babaco News."

As supply of merchandise dwindles, the remainder will increase in value, Mr. Flynn says. Both increased demand and greater value makes such merchandise attractive to thieves. He points out that black markets will flourish because of actual need for scarce merchandise and the desire of some individuals to make huge profits.

to make huge profits.

Among the means suggested by Mr. Flynn to avoid theft of goods in transit are: Personnel selection, goods identification, perpetual inventory, time check of goods in transit, use of burglar alarms.

#### Sinz Returns to Army

Richard W. Sinz, San Antonio, manager for Retail Credit Co., is on indefinite leave, having been called to active duty as a major in the intelligence division of the army air force. Jack Hurster, Fort Worth, who has served with several offices of Retail Credit, will be in charge at San Antonio.

Will Wrightem

TALKS ABOUT **ORGANIZATIONS** 

Number your blessings-

Companies are not alone in the habit of joining together in formal organizations. Agents do it, the buying public does it-even the commissioners do it.

Let us remember even with the best intentions an organization may give advantage to the vociferous.

Each of us has a voice to be heard.

Will Wrightem

90 JOHN STREET NEW YORK 38, NEW YORK

policy a an exclu The laby a mathe divi ment the mobile connecti tions fo

a partn thereof of any cover p use in o under t haps ne

Concess Most

realistic to theor argumen age, sin did not outside argued mobile posure though

an autor of cove When t insured auto ticated was alm that the in busin 49%. It assigned placed fi specific in the bi the san

more. There

1951

here-

in re-

ugh

that ry or n the emover. Blackg the 1947, gales, ye to lub in

. The found of an

mined r had o re-work-

as re-er, the on the

ative'

serv-visited killed. ous in whose vel is

to be

ease, he is he is seclu-from being emild be ld be em-

essary such uired,

ening o the s last the narily

is not that iploy-

ore rns

e rise truck oming

en by Flynn, Comarti-

ndles, value, d de-n mer-points sh be-rchan-

iduals

y Mr. transit entifi-check

larms.

manon in-ed to igence Jack

irs rersed nmis-

n

### Garage Liability Change On Family Use of Cars

Insurance men are just beginning to discover that a little publicized portion of the recent automobile liability changes settles what has been a sore point in garage liability insurance for years. The policy now specifically covers automobiles which are owned by the garage but which are used primarily or even exclusively by members of the proprietor's or partner's family for personal and pleasure purposes.

Particularly with automobile dealers, but to some extent with repair shops and other automotive businesses, one or more cars will often be used almost entirely for pleasure purposes. Many a dealer, for example, will turn a new car over to his wife and she will use it as the family car for some time—anywhere from a few months to a year—the automobile eventually being sold as a used car and replaced by another. Often dealers' license plates are used on these cars. on these cars.

#### Old Insuring Clause

Under previous editions of the garage liability policy, there was technically no coverage for pleasure use of such an automobile, which should have been insured specifically at the applicable rate. The division 1 insuring clause adopted late in 1949 covered use of any automobile in connection with garage operations "and the occasional use for other business purposes and the use for non-business purposes of any automobile owned by or in charge of the named insured and used principally in the above defined (dealer, repair shop, etc.) operations." An automobile used primarily by members of the dealer's family for personal purposes was not "principally" used in garage operations and hence coverage applied only to such business use as might be made of it. Older editions of the garage liability policy accomplished the same thing by an exclusion. an exclusion.

The latest change, which will be made

by a mandatory endorsement, adds to the division 1 insuring clause a state-ment that it also covers "any auto-mobile owned by the named insured in connection with the above defined operaconnection with the above defined opera-tions for the use of the named insured, a partner therein, an executive officer thereof or a member of the household of any such person." This will clearly cover pleasure use and even occasional use in other businesses of an automobile under these circumstances, even though it may be only occasionally and per-haps never used in the garage business.

#### Concession to Reality

Most observers regard the change as a

Most observers regard the change as a realistic recognition of facts, as opposed to theory. There was a sound actuarial argument against providing this coverage, since the garage liability premium, based on the insured's payroll, obviously did not reflect any use of automobiles outside the garage business. It was argued that providing coverage under these situations amounted to free automobile liability insurance, since the exposure in most cases was the same as though the proprietor's wife had owned an automobile in her own name.

However, enforcing the original intent of coverage was obviously impractical. When the chips were down, almost any insured could show some use of such an automobile in business and sophisticated claim men recognized that it was almost impossible for them to prove that the automobile had not been used in business 51% of the time, instead of 49%. In cases where the automobile assigned to the dealer's family was replaced frequently, say every two or three months, it could be shown that each specific automobile was used principally in the business, and yet the exposure was the same as though one automobile were driven by the family for a year or more.

There was also a competitive problem,

more.

There was also a competitive problem.

Some companies took a flat position that they would always interpret the policy as covering pleasure use of the automobile by members of the family, regardless of how much or how little it was actually used in business. In other cases, field men and agents, with or without authorization, made statements to this effect, sometimes to get a

line. Apparently no cases involving this point of coverage got into court, but attorneys and claim men were almost unanimously pessimistic about the outcome if one should arise. They felt a judge might easily find some ambiguity in either edition of the policy to give the insured the benefit of the doubt and consequently coverage.

The new endorsement consequently recognizes these facts and should end the argument. Since the 1949 revision, the

argument. Since the 1949 revision, the policy has covered anyone using a garage automobile with the insured's permission, so the personal liability of wives and other family members is

clearly covered.

The only point of caution now is that the automobile must be owned by the insured "in connection" with dealer or repair shop operations. If the firm is a corporation or partnership, it obviously must be titled in the name of the firm and not of the individual partner or officer. If the insured is an individual, it probably will be necessary for him to show that the purchase of the automobile has been entered on the books of the garage. The use of dealers license plates, if permitted in the state, would undoubtedly be conclusive evidence in such a situation.

### THE WESTERN CASUALTY AND SURETY COMPANY THE WESTERN FIRE INSURANCE COMPANY

STATEMENT of CONDITION as of DECEMBER 31, 1950

#### **Admitted Assets**

	The Western Casualty and Surety Co.	The Western Fire Insurance Co.
Cash	\$ 1,695,985.64	\$ 813,878.18
U. S. Government, State and Municipal Bonds	10,660,257.83	5,404,238.44
Total Cash and Bonds	\$12,356,243.47	\$6,218,116.62
Corporation Stocks	380,990.00	812,596.00
Stock of The Western Fire Ins. Co.	3,001,250.51	
Real Estate (Home Office)	***	515,063.62
Premiums in Course of Collection	1,672,513.01	723,928.90
Accrued Interest on Bonds	86,215.72	44,287.75
Other Admitted Assets	25,285.45	91,393.79
Total Admitted Assets	\$17,522,498.16	\$8,.35,386.68

#### Reserves & Surplus

Reserve	for Unearned Premiums	5,671,754.53	\$4,193,864.07
Reserve	for Claims	6,433,159.92	646,625.09
Reserve	for Commissions, Taxes and Expenses	747,252.06	548,565.35
	Total Reserves	12,852,166.51	\$5,389,054.51
Capital		1,200,000.00	\$1,000,000.00
Surplus	***************************************	3,470,331.65	2,016,332.17
	Surplus as Regards Policyholders	4,670,331.65	\$3,016,332.17
	TOTAL	317,522,498.16	\$8,405,386.68

#### Gains During 1950

Net Premiums Written	\$1,140,832.00	\$ 832,147.00
Admitted Assets	2,656,248.00	1,497,186.00
Policyholders Surplus	1,142,130.00	538,951.00

1950	Gross Premiums Written (Combined) Before Reinsurance	\$20,634,818,00
1950	Net Premiums Written (Combined) After Reinsurance	\$18,581,930,00

Operating In 35 States With Nation-Wide Claim Service

Home Office Western Building Fort Scott, Kansas

E. C. GORDON, Secretary



**Executive Offices** 916 Walnut Kansas City 6, Missouri

RAY B. DUBOC, President

#### reinsurances

treaty facultative . . .

> fire casualty fidelity accident inland marine

BOWES

nsurance

135 so. la salle st. 57 william street chicago 3, illinois new york 5, n. y.

# Bituminous serves the Agent

Specializing in workmen's compensation and all lines of liability coverage

RITUMINOUS CASUALTY CORPORATION



ROCK ISLAND A BON ILLINOIS

### Lessee Liable for Interstate Operation of Leased Truck

The legal status of the operation of leased equipment by an interstate trucker, from the liability standpoint, was outlined by Frank J. Pause, Chicago attorney who represents insurance companies operating in that field, at the underwriting conference at Chicago of Conference of Mutual Casualty Companies. It is a very common practice for these truckers, to augment their facilities, to lease equipment from other truck owners for a single trip or limited period, these leased trucks being operated by the owner or one of his employes. All of these operations have to be insured, under interstate commerce commission regulations, and the question is as to where the liability would lie if one of these leased trucks is involved in an accident.

if one of these leased trucks is involved in an accident.

The crux of the matter is found, according to Mr. Pause, in an I.C.C. ruling that the lease in these cases must be in such form that the operator of the truck is regarded as the agent of the lessee. Even though he is actually an employe and on the payroll of the owner-lessor of the truck, to carry out this I.C.C. requirement the federal courts have built up an artificial master and servant relationship between the truck lessee and the operator or driver of the truck, so that the lessee is responsible for any accident resulting from the driver's negligence and the lessee's insurer is of course called on to defend the case.

#### I.C.C. Certificate Controls

The lessee has to affix its I.C.C. certificate to the leased truck and the presence of that certificate puts the responsibility on it, regardless of who is operating the truck. A number of cases holding definitely along that line were cited.

On the question of whether the territorial contents and the state of the s

On the question of whether the lessee is entitled to reimbursement from the lessor or driver in case of judgment against him, the decisions are somewhat at variance. There is one case in which at variance. There is one case in which recovery was obtained against the driver but, under it, it would be necessary to prove conclusively that the driver was responsible. In general, Mr. Pause said, it appears that the extent of the liability of the lessor and operator may depend primarily on the terms of the lease. An insurer covering the lessor may expect to be drawn into the case, as he is quite likely to be made a party to the suit.

as he is quite likely to be made a party to the suit.

The status of the leased truck returning empty after delivering its load is also uncertain. In one case it was held that the job was done and the lessee was no longer responsible.

The question was raised as to the situation where both truckers have I.C.C. certificates, but it was stated that that makes no difference. It is the one that is on the truck that controls.

that is on the truck that controls.

Mr. Pause said that it is not possible to draw such clear lines in regard to leased equipment in intrastate operations, as the laws of the particular state would control there.

#### Honors Nebraska Engineer

Assn. of Casualty & Surety Companies Assn. of Castarty & Surety Companies has awarded its 1950 prize for traffic engineering to J. Edward Johnston of Lincoln, Neb., state traffic engineer, for his plan which reduced accidents 91% on a dangerous rural highway intersection.

tion.

Mr. Johnston's plan along with several others were printed last year in the bulletin of the accident prevention department of the association, "Getting Results Through Traffic Engineering."

The competition is open to all engineers, police and traffic officials. Entries can be sent at any time during the year to the accident prevention department of the association at New York.

### Compulsory Auto Laws Don't Lead to **Best Cover: Dorsett**

The security type of safety financial responsibility law offers greater protection to the public against irresponsible motorists than does compulsory automobile in surance legislation, J. Dewey Dorsett, general manager Assn. of Casualty & Surety Companies, declared in a talk at Newark before Casualty Underwriters Assn. of N. J.

Compulsory insurance is a price too great to pay, because it unquestionably is a potential entering wedge to bring about total state insurance, Mr. Dorsett added. Unrealistic "wishful thinkers" are urging a compulsory law in the guise of social legislation. He stated that these proponents ignore the fact that in practice a compulsory law has produced many evils which far outweigh the single misfortune it was designed to remedy.

signed to remedy.

Massachusetts provides, after a quarter century of trial and error, a good example of how a compulsory law fails to provide complete protection, Mr. Dorsett said. He pointed out that the law does not extend to property damage losses, to accidents caused by outsets the providents occurring. age losses, to accidents caused by out-of-state drivers, to accidents occurring on private property or to guest occu-pants of cars involved. As compared with the protection offered by those who insure voluntarily, the Massachu-setts law does not even require as much as 50% coverage, Mr. Dorsett added.

#### 90% of Motorists Insured

These loopholes are closed in the 25 states which have enacted the security Inese loopholes are closed in the 25 states which have enacted the security type safety responsibility law, the speaker continued, and this legislation has the additional advantage of causing more than 90% of the motorists to insure. Those who are uninsured are not allowed any so-called "first bite," since the great majority of uninsured motorists involved in accidents quickly settle their damage claims. Those who do not are promptly put off the road.

Mr. Dorsett charged that compulsory insurance has neither encouraged nor required safe driving. More than 43,000 persons were injured by automobile accidents in Massachusetts during 1949, and this was double the percentage of bodily injury automobile accidents in New Jersey. This high injury rate, Mr. Dorsett said, is attributable to the fact that the Massachusetts law does not encourage the removal of accident respectage.

encourage the removal of accident re-peaters. The experience of the Massachusetts assigned risk plan, which has a loss ratio of 141.2%, seems to prove this, he said, when it is compared with New Jersey's assigned risk loss ratio of 54.4% and a countrywide average of

54.4% and a countrywide average of 65.9%.

"Compulsory insurance is not only incomplete, but it is expensive," Mr. Dorsett said. At the end of 1948, Massachusetts drivers were paying 33.5% more for their automobile B.I. coverage than they did in 1927, the first year of compulsory insurance. In reasonably comparable states, such as New Jersey, Connecticut, New York, Pennsylvania, Ohio and Missouri, the bodily injury rate level at the end of 1948 was below the 1927 level.

#### Honors 50-Year Agency

The Kelly agency of Leavenworth, Kan., was honored by Aetna Casualty on its 50th anniversary as Aetna agents. Principals of the agency are J. V. Kelly, the father, who has represented Aetna for 50 years, and his son, E. D. Kelly, who has been with the agency for 25 years.

years.

Leading the Aetna delegation from the Kansas City office was Gordon Kellner, manager, who two days later marked his 35th year with the company.

The Kelly agency was started in 1886, and J. V. Kelly joined the firm in 1895 with his father.

Ferrie Manu

March 1

Benjar has been delphia Manufac Harry I underwri ment he

until 194 office. St subseque demnity ing spec manager. manager Indemnit manager Home I with Ne

Johns ! F. G. J

manager has join Angeles started a 1937, tra trict ma service of Bend, In tual, goi

Hugh l

Hugh Fair Hav tion with U. S. bu amalgam of Readir A. & C. midweste recently York h capacity. school an gan bar, ualty. H surety es with all not decid

Carmo

Harold ointed s os Ang ley with cently he ington at ualty und prior to ualty at

Green

Robert safety eng Service co have head Mr. Gr highway before th as assista

Ehrma

Travele Frank J. Peoria, a with head Roland M at San F The coleaves of ager at S

> America new gene onto. Resi is H. L.

### **CHANGES IN CASUALTY FIELD**

#### Ferrier Made Manager of Manufacturers Phila. Dept.

Manufacturers Phila. Dept.

Benjamin F. Ferrier, vice-president, has been placed in charge of the Philadelphia metropolitan department of Manufacturers Casualty, succeeding Harry L. Harding, resigned. Mr. Ferrier has been head of the home office underwriting department.

Mr. Ferrier returns to the department he opened in 1943 and managed until 1947 when he went to the home office. Starting in insurance with Travelers as a field assistant, Mr. Ferrier subsequently went with Globe Indemnity as an underwriter, later becoming special agent and assistant branch manager. He served as assistant to the manager in the liability department of Indemnity of North America, and as manager of the casualty department of Home Indemnity, then, in 1932, went with New Amsterdam Casualty.

#### Johns to Brokerage Firm

F. G. Johns, for five year's Los Angeles manager of American Mutual Liability, has joined Pacific Underwriters, Los Angeles brokerage firm. Mr. Johns started as an agent at Indianapolis in 1937, transferring to Chicago as a district manager in 1939. Before naval service during the war, he was South Bend, Ind., manager for American Mutual, going to Los Angeles after discharge.

#### **Hugh Millard Resigns**

Hugh Millard Resigns

Hugh T. Millard of 116 Battin road, Fair Haven, N. J., has resigned his position with Accident & Casualty, whose U. S. business is in process of being amalgamated with American Casualty of Reading, Pa. Mr. Millard started with A. & C. in 1937 and was manager of the midwestern department at Chicago until recently when he was called to the New York head office in an executive capacity. After graduating from law school and being admitted to the Michigan bar, he started with Aetna Casualty. He has had extensive fidelity-surety experience, but is also familiar with all types of insurance. He has not decided what his next move will be.

#### Carmody Makes Change

Harold F. Carmody has been appointed special agent for Guarantee of Los Angeles for the San Joaquin Valley with headquarters at Fresno. Recently he was with Providence Washington at Los Angeles as auto and casualty underwriter and special agent, and prior to that was with Fidelity & Casualty at Los Angeles.

### Green Wis. Safety Engineer

Robert E. Green has been appointed safety engineer for Wisconsin by Mutual Service companies of St. Paul. He will have headquarters in the Twin Cities.

Mr. Green served with the Minnesota highway department for 17 years and before that was with E. I. Dupont Co. as assistant senior safety engineer.

#### Ehrman, Seaton Transferred

Travelers Indemnity has appointed Frank J. Ehrman, field supervisor at Peoria, assistant manager at Houston with headquarters at Corpus Christi, and Roland M. Seaton, Jr., field supervisor at San Francisco, to the same position at Oakland.

at Oakland.

The company has granted military leaves of absence to Earl G. Loux, manager at St. Paul, and William M. La-Mayeau, field supervisor at Minneapolis.

American Automobile has established new general offices for Canada at Tor-onto. Resident vice-president for Canada is H. L. Kearns.

#### Holmes Employers Group Western Claims Manager

Charles R. Holmes has been appointed claims manager of the Employers group western department at Chicago. A. J. Valukas has been appointed assistant claims manager.

Mr. Holmes, who has done claim work for 25 years, started with Employers in

Nebraska in 1926 as a claim investiga-tor. He has served in various capacities with the group's claim offices throughout the country, including the home office. His most recent position has been super-intendent of the northwestern claim de-partment in Minnesota.

Mr. Valukas, who is an attorney, has also had many years of claim experi-ence with the group.

#### Sullivan Vice-president

Clinton A. Sullivan, assistant vice-president and manager of the auditing

department of Liberty Mutual, has been elected a vice-president. Mr. Sullivan joined Liberty Mutual in 1924 as payroll auditor and has served at New York and Milwaukee. He became assistant vice-president and auditing department manager in 1948.

#### Macy Named L. A. Manager

New Amsterdam Casualty has appointed W. S. Macy manager at Los Angeles. He has been agency supervisor

Entering the business in 1925, Mr.

28,519,821.41

47,265,640.66

\$161,768,489.83

### U. S. F. & G.



#### 55th Annual Financial Statement

December 31, 1950 December 31, 1949 ASSETS Cash...... \$ 19,410,576.30 \$ 18,773,699.79 United States Government Bonds\*..... 91,630,812.00 74,270,668.00 Other Bonds\*..... 10,424,008.50 8,599,739.00 Preferred and Common Stocks\*..... 38,070,033.75 50,745,802.57 Premiums in Course of Collection, not over 90 days due 13,431,986.55 13,336,054.26 Company-owned Office Buildings—less Depreciation Reserve..... 5,356,721.91 5,348,428.69 Accrued Interest..... 292,253.91 331,377.06 Other Admitted Assets..... 1,205,926.56 1,661,657.30 \$191,121,256.32 \$161,768,489.83 LIABILITIES Reserves: Claims and Adjustment Expenses..... \$ 62,820,504.59 \$ 55,666,406.11 Premium Taxes and Operating Expenses..... 3,233,917.97 3,175,266.73 Federal Income Taxes..... 4,400,000.00 4,800,000.00 Unearned Premiums..... 50,504,212,28 49,505,091.30 Other Liabilities..... 1,527,192.75 856,085.03 700,000.00 500,000.00 \$ 8,745,819,25 10,000,000.00

\* Values in 1950 Statement, except those of subsidiary insurance companies, as prescribed by the National Association of Insurance Commissioners: Bonds at amortized values; stocks other than those of subsidiary insurance companies at values prescribed. Stocks of subsidiary insurance companies are carried at less than the book value permitted. If stocks of subsidiary insurance companies were carried at book value and all other securities at market, the values would be increased \$494,872.

67,935,428.73

\$191,121,256.32

Surplus.....\_\_\_40,476,257.34

Policyholders' Surplus.....

Note 1. Cash and Securities in the amount of \$5,043,500.00 (par value) in the 1950 Statement are deposited as required by law.

Note 2. All State Insurance Departments now require that the asset "Premiums in Course of Collection not over 90 days due" be shown net. Formerly this was shown gross with an item under Liabilities representing commissions due agents and brokers on such premiums. Figures for 1949 and 1950 above reflect this change and several minor changes in the new accounting system prescribed by the National Association of Insurance Commissioners.

### UNITED STATES FIDELITY & GUARANTY Co. BALTIMORE 3, MARYLAND

Casualty and Burglary Insurance . . . Fidelity and Surety Bonds

XUM

tt ancial

pro-ponsi-ulsory on, J. Assn. s, de-case too bring orsett ikers"

stated e fact w has outis de-

7 at the damoutarring occupared those achumuch ed.

he 25 curity lation caus-sts to d are bite," sured uickly who road. d nor

nobile 1949 ge o e, Mr, e fact s not nt refassa-h has prove with ge of

ly infassa-33.5% cover-t year onably ersey, vania, injury below

worth. sualty gents. Kelly, Aetna Kelly, or 25 Kell-later

1886, 1895

Self-insurers aren't lost business to you You can get some very profitable business from them in excess public liability and property damage and excess workmen's compensation . . . or perhaps you need excess PL or PD over primary coverage. There's no mystery nor anything complicated about writing this profitable business. We've had 30 years

experience in writing it and can give you complete information and tell you how to go about getting it.

Here's an unexpected discovery of profits for most insurance men. A golden opportunity for aggressive salesmen. Go after it. We can help you. Write or phone for information

Underwritten by Lloyd's of London.

N. CRAWFORD & CO., Inc. 120 So. Le Selle St., Chicago. Tel. RAndolph 6-0750

### **UNITED STATES** CASUALTY COMPANY



HOME OFFICE:

60 John Street

New York

Macy served with various companies and general agents before joining New Amsterdam at St. Louis in 1943 as a special agent.

#### Named to Western Cas.

W. L. Gench, assistant secretary, and M. L. Hurst, treasurer, Western Casualty, have been elected to the board. W. K. Mead and E. H. Morris, vice-presidents of Western Casualty, have been elected directors of the parent convert. Western Eiro company, Western Fire.

Frank M. Quinn, former state registrar of motor vehicles, has been appointed agency supervisor for Automobile Club Ins. Co. at Columbus, O.

### **ACCIDENT**

Edward S. Grandin has been appointed superintendent of the accident and health department of Sun Indemnity. Mr. Grandin entered A. & H. in 1938 with U. S. Casualty, served in the navy, was with Royal Indemnity for a time, then Continental Casualty and since 1941 with U.S.F.&G. as manager of the group A. & H. department.

#### Mahler Regional Manager

Combined American of Dallas has appointed G. A. Mahler regional manager at Ft. Worth. He entered insurance in 1930 with National Life & Accident at Wichita Falls, Tex. In 1933 he went with American National at San Angelo and in 1938 was sent to Fresno, Cal. as district manager for that com-Cal., as district manager for that company. He has been its district manager at Fort Worth since 1947.

#### Hold Wisconsin Regional

Agents of North American Life & asualty from Madison, Green Bay and Milwaukee attended a one-day regional meeting at Milwaukee. E. O. Hammer, Milwaukee manager, was in charge. H. P. Skoglund, president, reported an 18% increase in life and A. & H. premiums written in Wisconsin in 1950.

#### Eliminate 25 Group Minimum

The New York legislature has passed and sent to the governor a bill striking out the minimum of 25 lives for group A. & H. coverage. The proposal will allow companies to write by-product casualty lines on small groups. The sale of these by-products was encouraged by enactment of the disability benefits law. Statutory coverage can be written on groups of four or more.

#### Rudell Made General Agent

John R. Rudell has been appointed general agent for Massachusetts by Massachusetts Casualty. Mr. Rudell, who will have his headquarters at Boston, entered insurance in 1945 with Continental Casualty as an agency supervisor at Boston. Later that year he became general agent there for Loyal Protective.

#### Liberty L. & A. to Build

Plans are being made for erection of Plans are being made for erection of a new home office building on Terrace street at Myrtle avenue in Lansing, Mich., by Liberty Life & Accident. A two-story, modern structure is contemplated, costing upwards of \$100,000. Actual construction hinges on approval by federal authorities.

A panel on answering objections to the purchase of A. & H. and hospital-ization insurance was the feature of the March meeting of Kansas Assn. of A. & H. Underwriters at Wichita.

### COMPENSATION

#### Compensation Wouldn't Cover A-Bomb Raids, Ohio **Attorney General Rules**

Attorney General O'Neill has advised the Ohio industrial commission that Ohio workmen, in the event of an A-bomb attack, would not be covered by workmen's compensation. He said that, according to court decisions, the question of liability would have to be determined in each case by the facts and circumstances, and that if the facts indicated that the workman was not subjected to a greater risk than the general public, he would not be protected by the state fund.

He suggested that since the entire

Grandin Heads A. & H. Unit at Sun Indemnity

He suggested that since the entire nation is directly responsible for the protection of life and property in war, it would seem logical that some means, nation-wide in scope, be devised to furnation-wide in scope, but the scope in th nish protection for both workers and employers." Should the state fund and self-insurers be held liable, they would be wiped out financially, he said.

#### Conn. "Comp" Bills Opposed

HARTFORD—Nineteen bills for liberalizing the workmen's compensation law met with strong employer opposition at a hearing before the joint legislative labor committee.

The bills would, among other things,

increase the maximum weekly benefits from \$32 to \$36; raise the limit of compensation to two-thirds of the work-man's pay instead of one-half; and ex-tend benefits for permanent disability

from 12 years to life.

F. H. Waterhouse, counsel for Manufacturers Assn. of Connecticut, said the bills would completely rewrite the present law, leaving nothing but the



### DRUGGISTS LIABILITY

- Added to the normal hazards which produce liability claims for other merchants there is the "professional" hazard which the druggist must assume. He knows that he needs insur-
- "Shelby" agents have supplied this needed protection for many of their clients. The policy is still a specialized contract but the "Shelby" rating plan makes it easy for you to figure and quote on any ordinary risk.

The SHELBY MUTUAL CASUALTY COMPANY of SHELBY, OHIO AMERICA'S OLDEST MULTIPLE LINE CASUALTY MUTUAL March

title. I sidered state. John ualty, s second Repre

necticut W.C. Cut A

LAN eraging tion rat pensatio ing out Commis The 1 based o Mr. Fo

to emp. new sc tions. Gover duction program standard ago was broaden

Hike ( A bil maximu ments signed b

Man for U Net preached

net inve 780,158 000. Surplu more th increase

amounte Seek LOS Angeles

amended write lia bility in workme Harbo applied bility as WI liability, automob

Nolan local ag

Provid been lie Dahl, as cisco, wi operation

hio

dvised

of an

overed

e said is, the to be

facts facts as not in the

e pro-

entire

or the means, to furid emd

would

osed or lib-isation

pposi-

things, enefits com-work-

nd exability Manu-

id the the

abil-

merofes-

the

He

nsur-

sup-

otec-

heir

still

but

plan

u to

any

title. The present law, he said, is considered to be one of the best of any

state.
John P. Faude, counsel for Aetna Casualty, spoke in opposition to a provision that would enable the state to create a second injury fund.

Representatives of C.I.O. and Connecticut Federation of Labor supported

#### W. C. Rates in Mich. Are Cut Average of 4.5%

LANSING, MICH.—A reduction averaging 4.5% in workmen's compensation rates proposed by Michigan Compensation Rating Bureau virtually wiping out an average increase of 4.7% ordered last year, has been approved by Commissioner Forbes.

Commissioner Forbes.

The new rates, effective April 1, are based on experience for 1947 and 1948.

Mr. Forbes estimated premium savings to employers at approximately \$1,350,000. Reductions are made under the new schedule in 562 work classifications. There are increases in 65 classifications with 30 remaining unchanged. Governor Williams attributed the reduction largely to accident prepention.

duction largely to accident prevention programs in plants and "better safety standards." The rate increase a year ago was made after legislative changes in the compensation laws actually had broadened worker benefits by some

#### Hike Colo. "Comp" Payments

A bill which will increase Colorado maximum weekly compensation payments from \$22.75 to \$28 has been signed by the governor.

### COMPANIES

### Many New Highs for U.S. Guarantee

Net premiums of U. S. Guarantee reached a new high of \$14,340,000 in 1950, it has been reported by Nathan Mobley, president. Assets, surplus to policyholders premiums holders, premiums earned, and total net income after taxes all establish-ed new highs.

Underwriting income after federal income taxes total-ed \$972,390 as compared with \$1,018,-877 in 1949. Total

Nathan Mobley earnings, including net investment income amounted to \$1,-780,158 after taxes, an increase of \$80,-Nathan Mobley

Surplus to policyholders increased more than \$4 million to \$20,753,000, reflecting the results of operations and an increase in security values. Assets amounted to \$39,926,097.

#### Seek Broader Cal. Licenses

LOS ANGELES—Zenith of Los Angeles has filed application for an amended certificate of authority to write liability and common carrier liability insurance. It now is licensed for workmen's commensation

workmen's compensation.

Harbor Ins. Co. of San Diego has applied for authority to write fire, disability and miscellaneous insurance. It now writes liability, common carrier liability, workmen's compensation and automobile.

Noland C. Wright, Anderson, Ind., local agent, is a candidate for mayor

Providence Washington Indemnity has been licensed in California. Edward Dahl, assistant manager at San Fran-cisco, will be in charge of Pacific Coast operations.

### **SURETY**

#### Chicago Surety Men Hear of Probate Court Work

John Tauchen, clerk of the Chicago probate court, was speaker at the March meeting of Surety Underwriters Assn.

meeting of Surety Underwriters Assn. of Chicago. He told the group that the Chicago probate court is the largest court of its kind in the world, handling all the estates in Cook county.

More than 12,000 estates are handled in the probate court each year. The probate judge is William F. Waugh, who was a speaker at a surety association meeting about a year ago. Mr. Tauchen commented that the personnel of the court is made up politically. There are 63 employes, and nearly all of them are sponsored by ward committeemen. Frequently it is hard to discharge an incompetent person because of the arguments that ensue with the politicians.

Mr. Tauchen also described some of the improvements that have come about in the court in recent years. Five years are when he took over the said there

in the court in recent years. Five years ago when he took over, he said there were files for four years lying loose, and the office had an average of 10 missing files a day. Now everything is being filed correctly and letters are be-

ing sent the same day, and the court

ing sent the same day, and the court is entering on a program of pressing lawyers to close estates within a year. Contested cases have been reduced to a minimum, and jury cases are practically non-existent. A good part of the reason for the lack of jury cases, Mr. Tauchen said, is that the calendar is up to date and if an attorney who hopes to delay a case by calling for jury trial does so, Judge Waugh can offer him a jury on the same day.

Mr. Tauchen was introduced by Robert Goldkamp, Massachusetts Bonding, the program chairman. The meeting drew the largest crowd is some time, as many of the probate court brokers were anxious to hear Mr. Tauchen.

John J. Woodmansee, Century Indemnity, the president, was in charge. This was the first lunch of the association under its new price scale. At the last meeting the members had up for discussion a motion to lower the price of 50 cents so as to attract bigger crowds, and the vote was unanimously in favor of a 50 cent increase.

McClung Smith, Travelers, reported that the association golf meeting will be at Chevy Chase Country Club June 8.

#### Alaska Contract Awarded

Morrison-Knudsen Co. and Peter Kiewitt Sons Co., Anchorage, Alaska,

have been awarded the contract at \$5,053,970 for a complete military instal-lation on St. Lawrence Island, Alaska. Fidelity & Deposit for Morrison-Knudsen and Aetna Casualty will ex-

cute the bonds.

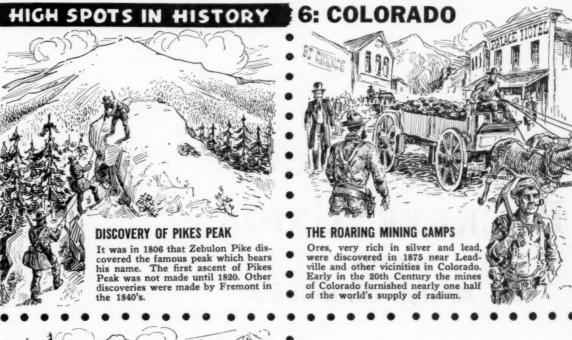
Guy F. Atkinson Co., Los Angeles, submitted the low bid of \$3,389,650 to the California state highway department for a new bridge at Pasadena. Fidelity & Deposit is on the bid bond.

#### Luncheon for Trust Division

Members of the trust division of American Surety were given a luncheon at the home office executives dining room recently honoring the department for 100% participation in the company's suggestion program. W. E. McKell, first vice-president president. first vice-president, presided.

#### Auto-Owners to Move Soon

Auto-Owners, now a multiple-line insurer, will move soon into its new home office at Townsend street and Kalamazoo street at Lansing, Mich. The company recently occupied office space in five separate locations at Lansing. All of these offices will now be brought together in the large, new building which is of ultra-modern design. The company now employs 267 persons at Lansing and 165 others in 12 branches.





#### ALSO A HIGH SPOT . . .

. . . . . is when an agent joins Hawkeye-Security & Industrial. These companies are proud of the prompt and equitable settlement of claims . . . the fact there is no red tape in dealing with agents . . . that every sales aid is given the agent ... and a sincere group of field representatives are always at the agent's service. No wonder the trend

is to Hawkeye-Security & Industrial.

of the

HAWKEYE-SECURITY INSURANCE CO. INDUSTRIAL INSURANCE CO.

Des Moines, lowa

CASUALTY • FIDELITY • SURETY

Excess Contracts and Reinsurance Treaties

# Security Mutual Casualty Company

HOME OFFICE 309 West Jackson Boulevard CHICAGO 6, ILLINOIS

NEW YORK OFFICE 79 John Street New York 7, New York

# BUCKEYE UNION

means two strong companies

...strong in their belief in the American Agency System ...strong in prompt settlement of claims ...strong in field service to agents

THE BUCKEYE UNION CASUALTY CO. Automobile—General Liability—Burglary—Plate Glass **Fidelity and Surety** 

THE BUCKEYE UNION FIRE INS. Co. Fire—Allied Lines—Inland Marine

Capital Stock Insurance Companies operating in Ohio, Indiana, Pennsylvania, Michigan and Kentucky

HOME OFFICES: 515 EAST BROAD STREET,

COLUMBUS, OHIO

#### Mutual Men Discuss Auto Underwriting

(CONTINUED FROM PAGE 27)

ers and giving protection to the greatest possible number. He said all lines of insurance are menaced and that A. & H. is merely the first step.

is merely the first step.

The opening session was devoted almost entirely to general liability business, with O. C. Griffith, Farm Bureau Mutual Auto, as chairman. Charles W. Margraff, Motorists Mutual, spoke on general liability underwriting in the 1950s, stressing the need for recognizing the proper charges that have taken ing the many changes that have taken place and the hazards involved, and then gearing policy forms and underwriting practices to fit the current situation. Probably the most important change is from a highly specialized to a comprefrom a highly specialized to a comprehensive or general approach, not only within subdivisions but in the major lines of insurance, with strong signs that full multiple line underwriting is on its way. In that connection he urged a constant "retooling" and revision of forms and practices to meet the new conditions.

orditions.

J. G. English, Auto-Owners, took up selling the general liability underwriting viewpoint to both the agent and insured. Among the points he mentioned were deductible liability, which he said offers an opportunity to write some cases that could not otherwise be written; derwigen. an opportunity to write some cases that could not otherwise be written; denying P.D. to certain types of risks, excess limits, where the problem has been intensified by an attitude of retrenchment on the part of reinsurers; removal of the exclusion for care, custody and control, which he regards as rather dangerous; use of "occurrence" rather than "accident," which he said might be all right in some cases, and waiver of subright in some cases, and waiver of sub-

In the discussion of deductible liabil-ity, Chairman Griffith mentioned the statement on that subject recently made by Hartford Accident, which stressed the necessity of thorough information of insured regarding the coverage, the fact that it was applicable primarily to frequently recurring hazards, and the danger of encouraging self-insurance.

#### Writing Governmental Units

There was considerable discussion of waiver of immunity in insuring govern-mental subdivisions, including the fact that they might be performing other than governmental functions, the question of whether under the laws of their respective states they have authority to buy such coverage, and its desirability from the defense angle, even though there might be no liability in a particular

there might be no hability in a particular case.

There was also a panel discussion of practical problems, the members being H. W. Hayes, Farmers Mutual Auto; L. E. Stephens, State Mutual Auto of Ohio; D. O. Wentz, Shelby Mutual Casualty, and Leonard Milstead, Equity Mutual, Kansas City. Much of that discussion dealt with the farmer's comprehensive liability policy, especially as regards the question of payroll audits. It was brought out that the farmer in most gards the question of payroll audits. It was brought out that the farmer in most cases doesn't keep detailed records and suggestions were made in regard to supplying him with a method of keeping such records or possible substitutes for an audit such as a direct monthly charge per man. Several cases presenting some unusual angles were presented, with the question as to what forms or combinations of forms would be best

#### Hold "Get Acquainted" Luncheon

The question of simplification of the The question of simplification of the general liability policy was brought up at the "get acquainted" luncheon Friday. The question was asked as to whether any companies were writing liability on a flat rate or gross receipts basis. Apparently there was only one, but the sentiment was all for having the underwriting committee of National Assn. of Mutual Insurance Companies, which has been exploring the subject, go ahead with its efforts toward simpli-

fication. The luncheon was a new feature but it was voted by a big margin to continue it hereafter.

E. L. Sherard, Equity Mutual, president of the conference, was in general charge of the meeting, with Paul E. Buehler, Beacon Mutual, the secretary, handling arrangements and details.

#### No Elasticity to Va. W. C. Cancellation Rule

RICHMOND, VA.—Virginia corpo-ration commission has ordered Pacific Employers to pay one-half of a claim filed by Thomas Misenheimer, Norfolk, Va., under a workmen's compensation policy written by the company through a local agent, but cancelled before a

a local agent, but cancelled before a claim was made.

A few weeks after the company had issued the policy, it asked for cancellation and the agent re-wrote the coverage with American Casualty. Misenheimer returned the original policy to the agent and received the new policy, but neither the agent nor Pacific Employers remembered to notify the state industrial commission of cancellation, as required by Virginia law.

Industrial commission of cancellation, as required by Virginia law.

In September, an employe of Misenheimer's received an injury during the course of his work and was awarded \$18 a week for 26 weeks by the industrial commission. Because there had been no notice of the cancelled policy, Pacific Employers and American Casualty were ordered to share the claim.

Robert R. Neal, vice-president and counsel of North American Accident, will discuss "Wage Stabilization and the A. & H. Business" at the March 20 meeting of Chicago A. & H. Assn.

casualty, fire automobile and surety reinsurance

catastrophe excess of loss treaty and specific

#### Specialty covers including:

steam boiler excess

fleets, motor cargo

aggregate excess

#### EXCESS UNDERWRITERS inc.

90 John St., New York

Chicago office Insurance Exchange Bldg.

San Francisco office 233 Sansome St.

#### REINSURANCE UNDERWRITERS

OTIS CLARK, President

Complete Facilities in the domestic and London Markets

155 MONTGOMERY STREET . SAN FRANCISC 101 SOUTH BURLINGTON . LOS ANGELES

H. & 1

Held H. & cently

Kansas The ompan Indiana Housto Omaha. program cussion Assuran commit of activ

eral con report was giv managii senate of Hea insuran agents. ployers A. Ma viewed

a discus age, ind office en good de dent lin ity Life writing erage, group" students Big Att There

Texas,

Colorad was sub

Bywater

of the n conferer Travis serve, a by Geor A. P Life, wa Donald question Àmerica hospital William

Wants Insert

Reserve,

WASI cial secu uals has duced b

Aviati Given

WASI represen were sch a hearin committe bill auth aviation he intro bill 435, commerc ernment

The S of the passed of Nixon, C studied. and had Record : Transpor

posed an hibit em Commerc nies as a Counse would n

informati

feaargin

neral

etary.

orpo-acific claim rfolk,

ation ough re a

had

cella-over-isen-y to olicy,

Em-state

n, as

isen-the 1 \$18

strial n no

were and dent. and arch Assn.

g:

RS

#### H. & A. Conference Regionals Held at Kansas City, Dallas

H. & A. Underwriters Conference recently conducted regional meetings at Kansas City and Dallas.

The Kansas City meeting attracted 40 company people from Kansas, Missouri, Indiana, Nebraska and Colorado. F. E. Houston, Guarantee Mutual Life of Comban, was in charge of the morning Omaha, was in charge of the morning program, which was led off with a discussion by D. B. Alport, Business Men's Assurance, a member of the executive committee, on the conference program of activities.

of activities.

J. H. Torrance, B.M.A., talked on catastrophe coverage, outlining the several company policies now available. A report on insurance department action was given by C. O. Pauley, conference managing director, who also covered the senate health insurance study, the work of Health Insurance Council, hospital insurance, and social security as regards agents.

agents.

In the afternoon, Stanford Miller, Employers Reinsurance, was chairman. Roy A. MacDonald of the conference reviewed state legislation and then led a discussion of student accident coverage, industry premium income, and home office employe education. There was a good deal of interest in the student accident line, and W. J. McGettigan, Security Life & Accident, also took up this topic. The companies are interested in writing not only the sports group cov-erage, but the so-called "all-student group" as well as travel accident for students to and from school.

#### Big Attendance at Dallas

There were 80 on hand at Dallas from Texas, Arkansas, Arizona, Oklahoma, Colorado and Louisiana. The program was substantially the same, with Porter Bywaters, Employers Casualty, in charge of the morning program. The report on conference activities was given by Travis Wallace, Great American Reserve, and the principal talk was given by George B. Butler, Texas life insurance commissioner.

A. P. Dowlen, Republic National Life, was afternoon chairman. Mr. MacDonald spoke, and the student accident question was covered by R. L. Davis, American General Life of Houston. A hospital insurance discussion was led by William Murphy, American Hospital & Life, and Charles Scott, Great American Reserve, talked on catastrophe insurance.

#### Wants Disability Benefits Inserted in SS Law

WASHINGTON-Amendment of sova ASATI Va Colon - Alteritation of the cial security act so as to provide disability benefits for totally disabled individuals has been proposed in a bill introduced by Rep. Perkins.

#### Aviation War Risk Bill Given Committee Hearing

WASHINGTON - Air transport representatives and government officials were scheduled to appear Wednesday at a hearing before the house commerce committee in support of the Beckworth committee in support of the Deckworth bill authorizing government issuance of aviation war risk. Rep. Beckworth said he introduced the bill, similar to Senate bill 435, recommended by the Senate commerce committee, at request of government agencies interested.

ernment agencies interested.

The Senate bill was reached on call of the Senate calendar Monday, but passed over on objection of Senator Nixon, California, who said it should be studied.

studied

studied.

Senator Johnson, Colorado, presented and had printed in the Congressional Record an analysis of the bill by Air Transport Assn. counsel. The latter opposed amendment of the bill so as to prohibit employment by the Secretary of Commerce of foreign insurance companies as agents for issuing war risk.

Counsel say such foreign companies would not acquire any more "secret" information than they now get, including English companies members of a

'leading aviation insurance underwrit-

"leading aviation insurance underwriting" group.

The proposed prohibition would inconvenience the secretary and the airlines in administering war risk, counsel say. For example, Associated Aviation Underwriters could not act as agent for the secretary because some of its members are foreign companies.

Under such circumstances, airlines would have to buy war risk from other companies unfamiliar with airlines' affairs, it is contended; the secretary would have to get agents less experienced than Associated, and airlines would have to "use new insurance vendors."

#### **Boadway Detroit President**

Detroit A. & H. Underwriters Assn. has elected Harold A. Boadway, Paul Revere Life, president Bruce Brown is 1st vice-president, Robert Gray 2nd vice-president and Robert Clark, secretary.

Harry E. McClain, manager of Indiana Assn. of Insurance Agents, is recuperating at his home at Shelby-ville from the effects of an operation.

Washington automobile assigned risk plan has discontinued its 15% surcharge on "clean" risks, that is, those having no accident or traffic violations.

#### Skutt Predicts New A. & H. Premium Records for 1951

The volume of health, accident and hospitalization insurance to be written in 1951 will be the biggest in history, President V. J. Skutt of Mutual Benefit H. & A. declared in his talk at the sales conference of Buffalo A. & H. Assn, last week

last week.

Mr. Skutt said accident, health and hospital insurance has grown at a faster rate in the last five years than any other phase of the insurance business. He estiphase of the insurance business. He estimated the premium income of companies in the A. & H. field for 1950 at \$1,250,000, about 10% higher than in 1949. The A. & H. companies paid more money out in claims in 1950 than their total premium income was five years ago, Mr. Skutt said.

John B. Lambert of Cleveland, president of International Assn. of A. & H. Underwriters, said that about 75,000,000 persons are now covered by voluntary A. & H. insurance programs of private companies.

companies

About 200 attended the sales con-

#### J. E. O'Connor Vice-President

J. E. O'Connor has been elected a vice-president of the central department

of James S. Kemper & Co., Chicago. He joined the Kemper group in 1944 in the bond underwriting department of Lum-bermens Mutual Casualty. In 1945 he was transferred to the James S. Kemper was transferred to the James S. Kemper & Co. agency as an underwriter and three years later was made manager of its bond division.

Beat Assigned Risk Change
Soundly defeated in the lower house
of the Colorado legislature was a bill
which demanded that participating insurers bear the cost of administering
the Colorado financial responsibility act. The measure drew only one supporting

#### N. Y. Casualty Table Additions

Hospital Service Corp. of Jefferson County, N. Y., in 1950 had net hospitalization premiums of \$162,496 and paid losses of \$164,796 in the state of New York. These figures were not available early enough to be included in the New York table of casualty writings, run last week. This raises total hospitalization. York table of casualty writings, run last week. This raises total hospitalization premiums in New York to \$110,677,056 and losses paid to \$82,362,687. The grand total of the various totals of the business shown by classes in the table is increased to \$748,569,466 for premiums and \$458,084,009 for losses.



We know we are the best bonding company in the business-but we are too modest to mention it.

### WESTERN SURETY COMPANY

One of America's Oldest Bonding Companies

175 West Jackson Blvd. 1700 Commerce St. Chicago, Illinois

Dallas 1. Texas

Sioux Falls South Dakota

21 West 10th Street Kansas City 6, Mo.

### Fire-Casualty Results for 1950 Shown

reters to surptus to poncynoiders.	
Agricultural - Assets, \$25,666,234, incr.	
\$2,184,891. Loss res., \$2,674,110. Unearned	į
prem., \$11,151,621. Capital, \$3,000,000. Sur-	
plus, \$10,447,981, incr., \$1,439,478.	
Premiums Losses	
Earned Incurred	ł

Surplus in the following company reports

	Earned	Incurred
Fire	. 5,471,041	2,076,526
Ext. coverage	. 1.043,150	895,775
Torn., wind., hail		100,851
Sprinkler & water dam.	. 17.000	665
Expl., riot, etc	. 6,156	37
Earthquake	. 8,656	-37:
Crop-hail		8,357
Ocean marine	. 944,473	328,168
Inland marine		381,603
Aircraft phys. dam	. 74,129	43,402
Auto phys. damage		679,707
Totals	.10,323,596	4,514,720
Albany-Assets, \$4,631	1.310. incr	\$265.475.
Loss res., \$220,652. Une		
330. Capital, \$1,000,000		
In 8140 040		

To	tals				.10,323,596	4,514,720
All	any-	-Asse	ets.	\$4,631	,310, incr.	. \$265,475
Loss	res.,	\$220	,652	. Une	arned prei	n., \$1,521,
330.	Cap	ital.	\$1.6	000,000	Surplus,	\$2,738,236
incr.,	\$146	.717.				
Fire					801,225	327.489
						158,95

330, Capital, \$1,000,000.		00 500 000
incr., \$146.717.	Builing,	4=1100,200,
Fire	801,225	327,489
Ext. coverage	172,693	158,959
Torn., wind., hail	7,268	8,465
Sprinkler & water dam	1.712	227
Expl., riot, etc	1,952	405
Earthquake	2,106	13
Inland marine	74.146	25,442
Aircraft phys. damage	24	
Auto phys. damage	222.929	93,281

	Premiums	Losses
	Earned	Incurred
Totals	1.284,055	614,281
Alliance, England-Asse	ets, \$7,213,7	02, incr.,
\$74,655. Loss res., \$1,412,8	319. Unearn	ed prem.,
\$1,025,326. Statutory dep	osit, \$300,0	000, Sur-
plus, \$3,645,131, incr., \$83,	456.	
Ocean marine	1.197,728	515,484
Inland marine	365,840	148,566
Personal prop. floater	74,972	36,816
Aircraft phys. dam	51,872	17,779
Accident	20,652	6,213
Workmen's comp	7,203	5,436
Liability (not auto)	22,059	7.921

Prop. dam. (not auto)	4,151 2,570,799	1,052,21
Allied Fire, N. Y Asset	в. \$1,847.9	93, decr
\$7,760. Loss res., \$63,963.	Unearne	d prem
\$702,058. Capital, \$400,000	. Surplus.	\$1,011
030, incr., \$57,206.		
Fire	389,099	153.15
Ext. coverage	53,657	135,71
Torn., wind., hail	182	36
Sprinkler & water dam	4,540	1,66
Auto phys. damage	285,750	99.85
Ex. of loss reins	-3.927	1,23
Catas. ex. of loss Re	2,668	-71.21
Surplus lines reins	1,373	2,76
Totals	733,342	323,53

American Central-Assets, \$12,950,772, incr., 

\$898,205.	Loss	res.,	\$1,033,	429.	Une	arned
prem., \$6	,234,606.	Ca	pital, \$	1,000,	000.	Sur-
plus, \$5,1	71,263,	iner.,	\$490,26	1.		
			Prem	iums		sses

	Earned	Incurred
ire	3,255,252	1,359,338
ext. coverage	674,572	475,842
forn., wind., hail		20,783
sprinkler & water dam	15,442	5,185
Expl., riot, etc	331	413
Earthquake	5,363	-174
nland marine	650,850	269,503
Aircraft phys. dam		-748
Auto phys. damage	812,294	292,122
Boiler & machinery	479,184	142,576
Totals	5,925,010	2,564,840
		*** ***

Totals	5,925,010	2,564,840
American Employers-	Assets,	\$34,781,280,
iner., \$2.106,391. Loss res	, \$12,268	,267. Un-
earned prem., \$9,630,459.	Capital,	\$2,000,000.
Surplus, \$10,272,768, incr.,	\$610,164.	
Fire	40,827	12,888
**		20 701

Ext. coverage	7.939	10,721
Torn., wind., hail	389	377
Sprinkler & water dam	358	*****
Expl., riot, etc	2	******
Earthquake	10	
Inland marine	7,104	6,499
Accident	114,687	36,823
Health	80,704	51.506
Group A. & H	156,575	112,639
Workmen's comp	3,630,533	2,319,902
Liability (not auto)	2,008,196	1,193,140
Auto liability	4.811,785	2,503,570
Auto prop. damage	2,563,441	1,307,361
Auto phys, damage	248,706	135,222
Prop. dam. (not auto)	396,720	121,442
Fidelity	424,231	123,508
Surety	961,370	232,384
Glass	286,953	122,624
Burglary & theft	728,731	269,799
Boiler & machinery	451,262	60,419
Totals	16,920,523	8,620,824

American Fire, Te	xAsse	ets, \$843,7	00, decr.,
\$91,055. Loss res.,	\$35,920.	Unearne	d prem.,
\$262,758. Capital, \$:	250,000.	Surplus,	\$494,590,
ner., \$25,172.			
Fire		175,526	73,021
Ext. coverage		59.679	38,077
Torn., wind., hail		904	298

Torn., wind., hail	904	298
Expl., riot, etc	-10	******
Earthquake	7	
		-13
Totals	236,107	111,384
American Home Fire,-	Assets,	\$5,519,211,
incr., \$663,709. Loss res.,	205,011.	Unearned

prem., \$1.515,589. Capital, \$1,000,000.	St
plus, 3,612,813, incr., \$509,384.	
Fire 716,695	329,7
Ext. coverage 183,160	140.0
Torn., wind., hail 11,052	9.0
Sprinkler & water dam., 820	4
Expl., riot, etc 346	
Earthquake 2,176	
Crop-hail 46,160	21,5
Inland marine 113,997	33,6
Auto phys. damage 298,883	133,2
Aircraft prop. dam, 5	

Totals	. 1,373,299	667,59
American Indem., Te	x.—Assets,	\$7,611,427
incr., \$1,200,179. Loss rea	s., \$964,363.	Unearne
prem., \$2,899,424. Capi	ital, \$1,000	,000. Sur
plus, \$2,929,372, incr., \$4	47,184.	
Fire	. 355,295	176,23

Ext. coverage	157,308	144.60
Forn., wind., hail	4,183	1,03
Sprinkler & water dam	11	
Expl., riot, etc	350	
Earthquake	2	
Liability (not auto)	370,254	161,81
Auto liability	982,768	414,39
Auto prop. damage	587,114	278,76
Auto phys. damage	776,180	268,52
Prop. dam. (not auto)	37,328	8,91
Fidelity	21,901	4,87
Surety	56,656	21.31
Hass	304,226	112,75
Burglary & theft	191,951	78,54
Totals	3,845,534	1.671.78

American Surety—Assets, \$59,533,349, incr., \$390,028. Loss res., \$16,121,718. Unearned prem., \$15,816,967. Capital, \$7,500,000. Sur-

plus, \$22,308,9	31		-	'n	10	r		8	298,266.	
Ocean marine										*****
Inland marine	9								279,917	215,729
Accident										1,373
Health									3	
Group A. & H									18,172	16,717
Workmen's co	m	p							3,713,473	3.003.541

Anchor's

COMBINATION SERVICE

> STATION Policy

# Auto prop. damage .... Auto phys. damage ... Prop. dam. (not auto) Fidelity Surety Glass

Totals	51,104 14.370,599
Anchor Casualty-Assets,	\$10,463,168, incr
\$635,647. Loss res., \$3,333,563.	Unearned prem.
\$3,446,155. Capital, \$1,000,000.	Surplus, \$2,656,-
958, incr., \$490,520.	
Accident	-1 -159

\$3,446,155. Capital, \$1,000,0	000. Surplu	s, \$2.656,
958, incr., \$490,520.		
Accident	-1	155
Health	2	260
Group A. & H. & misc	43,605	31,613
Workmen's comp	1,553,494	1.019,463
Liability (not auto)	488.655	183,639
Auto liability	1,785,826	761.881
Auto prop. damage	1,202,076	534,33
Auto phys. damage	624,889	207,127
Prop. dam. (not auto)	113,154	43,730
Fidelity	51.827	24,933
Surety	122,965	41,53
Glass	82,424	40,419
Burglary & theft	143,260	62,50
Auto medical	141.398	64,649
Auto collision	1.070.046	416,493
Totals	7,423,620	3,432,429
Atlas Assur.—Assets, \$1		iner., \$1,-

029,623, Loss res., \$1,355,429, Unearn	ned prem
\$6,213,683. Statutory deposit, \$500.	000. Su
plus, \$4,507,040, incr., \$605,729.	
Fire 3,230,699	1.386.2
Ext. coverage 693,010	634.9
Torn., wind., hail 29,071	33.6
Sprinkler & water dam 6,849	9

Fire	3,230,699	1.386,28
Ext. coverage	693,010	634,98
Torn., wind., hail	29,071	33,69
Sprinkler & water dam	6,849	90
Expl., riot, etc	7.863	1,62
Earthquake	3,122	5
Ocean marine	567,403	323,81
Inland marine	331,937	112,75
Aircraft phys. dam	97	
Auto phys. damage	891,714	385,76
Totals	5,761,768	2,879,87
Auto-Owners (corrected	D-Assets.	\$18 328

Auto-Owners (corrected) Assets,	\$18,328,
398, incr., \$1,862,182. Loss res.,	\$4,255,589
Unearned prem., \$5.780,927. Surplu	8, \$6,214,
586, incr., \$1,880,522.	
Workmen's comp 1,413,915	732,00
Liability (not auto) 324,244	53,59
Auto liability 2,627,162	1.345,913
Auto prop. damage 2,288,882	1,194,19
Auto phys. damage 3,044,613	1.338,49
Prop. dam (not auto) 156,756	34,60

Passenge	rac	ec			1,141,361	445,6
Compre.	cov.				160,442	83,4
Totals					11,897,517	5,444,6
Badger	M	utus	I.	Wis.	-Assets.	\$3,685,06
iner., \$51	4.91	9. I	4058	res.,	\$245,159.	Unearne
	0 101	0 00 4	C		a 91 09E	161 300

prem., pa, las, fat.	Surptu	8, 41,020,1	or, decr.,
\$60,915.			
Fire		1.064,918	374,687
Ext. coverage		410,909	194,609
Torn., wind., hail		14.708	16,700
Sprinkler & water		495	
Expl., riot, etc		21	
Earthquake		7	
Inland marine		25,574	9,876
Liability (not auto	)	1,017	
Auto lability		95,928	69,100
Auto prop. damage		44,294	35,442
Auto phys. damage		52,932	24,213
Burglary & theft .		440	80
Excess of loss rein		13,141	42,746
Totals		1,724,384	767,453

Fire 464,	164 190,83
Ext. coverage 98,	763 69,66
	645 3.04
Sprinkler & water dam., 2,	263 75
Expl., riot, etc	49 (
	786
	246 39,43
Aircraft phys. dam	11
Auto phys. damage 118,	896 42,75
Totals 784,	812 346,41
California Compensation-Ass	ets. \$9,105,51

mer., \$1,002, Unearned prem., \$0,010.	vos. Cal
ital, \$180,380. Surplus, \$1,130,66	9, incr
\$88,072.	
Workmen's comp 5,891,578	2.911,17
Liability (not auto) 299,699	80,24
Auto liability 349,750	212,86
Auto prop. damage 230,340	107.98
Auto phys. damage 337,317	134,37
Prop. dam. (not auto) 106.467	21.24

workmen's comp	088,000	040,040
Liability (not auto) .	98,573	38,465
Prop. dam. (not auto)	16,512	15,425
Totals	803,091	399,54
Cathay-Assets, \$2,5	41,778, incr.,	\$105,180
Loss res., \$152,111. Un	earned prem.,	\$149,390

\$62,208.		
Fire	38,884	17,65
Ext. coverage	7.071	5,11
Torn., wind., hail	194	30
Sprinkler & water dam	460	10
Expl., riot, etc	64	
Earthquake	42	5
Ocean marine	211,502	92,00
Inland marine	52,043	20,42

Central Mutual Cas., Mo.—Assets, \$1,419,354. ccr., \$272.677. Loss res., \$238,771. Unearned rem., \$583.403. Surplus, \$414,270. incr.,

### "THE ATLANTIC STORY"

Our story began in 1842 with the chartering of the Atlantic Mutual. The Centennial, a wholly owned stock company, was organized 100 years later. Today the story of the Atlantic Companies is briefly this:

- $\bigstar$  Two financially strong companies, operating in the fire, marine and casualty fields under one management, offering producers the choice of participating or non-participating contracts.
- $\bigstar$  A tradition of prompt and ungrudging claim settlements that goes back over a hundred years.
- ★ A progressive and flexible attitude toward new developments to provide better insurance for the public, combined with sound underwriting.
- ★ The conviction that the public is best served through the competent independent agent or broker, and the practice of telling the public about that conviction.

We shall be glad to send you "The Atlantic Story", an illustrated booklet filling in the above outline and containing a historical sketch and other useful information. Simply write or telephone any of our offices.

### THE ATLANTIC COMPANIES

ATLANTIC MUTUAL . CENTENNIAL

Home Office: 49 Wall Street, New York 5

Baltimore · Boston · Chicago · Cincinnati · Cleveland · Dallas · Detroit Grand Rapids · Houston · Los Angeles · Newark · New Haven · Oakland · Philadelphia Pittsburgh · Portland · Richmond · St. Louis · San Francisco · Seattle · Syracuse

Marine, Fire, Inland Transportation, Yacht, Property Floaters, Automobile and Casualty Insurance

### Here's Another Anchor Income Builder for You!

#### SOLD ON A LOW COST FLAT PREMIUM BASIS

"Come what may," says Bos'n Dan, "competition is safely stowed away. You'll raise a host of sales on any sea of prospects with ANCHOR'S COMBINA-TION SERVICE STATION POLICY. It's as broad as a beam and all-inclusive." Economical? "Ahoy," he says. "Its low-cost, flat premium basis steers every buyer comfortably into port." Standard Coverage "here's a boat-load, mate:"

\$100 Inside, Outside Robbery, Safe Burglary, Home of Custodian. \$200 Merchandise Burglary. \$200 Damage to Premises—Burglary. Robbery. \$10,000/20.000 Premises Liability

\$1,000 Premises Property Damage (Hoist included)
\$10,000/20,000 Non-Ownership Liability,
\$1,000 Non-Ownership Property Damage.
\$50 Deductible—Customer's Car Collision.

Optional additional coverages · and higher limits? "You bet—and at little cost," says Bos'n Dan—"including Products and Defective Workmanship coverage

SEE YOUR ANCHOR MAN FOR COMPLETE DETAILS OR WRITE



NCHOR CASUALTY COMPANY

SAINT PAUL 4. MINNESOTA

Fidelity
Surety
Glass
Burglary & theft
Boiler & machinery Totals 1,724,384 767,493

Beneficial Standard Life-Assets, \$6,261,268, incr., \$1,002,440. Loss res., \$399,220. Unearned prem., \$478,971. Capital, \$302,808. Surplus, \$3,649,330, incr., \$498,733. Health 5,406,603 1,989,121

British General—Assets, \$1,967,837. incr., \$149,992. Loss res., \$129,952. Unearned prem., \$878,800. Capital, \$500,000. Surplus, \$864,138, incr., \$99,123.

Capital, \$1,000,000. Surplus, \$2,119.482, incr

Fire ... Ext. cover Torn.. wi Sprinkler Expl., rio Earthqua Ocean mi Inland mi Aircraft i Totals Cherok

March 1

Liability
Auto liab
Auto pro
Auto phy
Prop. dar
Glass ...
Burglary
Totals

Charter

\$305,054. \$604,528. 587, iner. Fire ... Ext. cove Torn., Wi Auto phy Totals

\$279,040. \$284,133. incr., \$64 Fire ... Ext. cover Torn., wi Crop-hail Unearned Totals

Citizen 512, incr Unearned 266, incr. Liability Auto Ila Auto pro Auto phy Prop. da: Fidelity Columb

iner., \$29
prem., \$
p

Comme 070, incr Unearned 000. Sur Fire ... Ext. cov. Torn., w Sprinkler Expl., ric Earthqua Ocean m Inland m Aircraft Auto phy Boiler & Totals

Comme iner., \$45 prem., \$ plus, \$2,3 Fire Fire ...
Ext. cove
Torn., wi
Sprinkler
Expl., rio
Earthqua
Inland m Aircraft Auto phy Totals

Commo \$853,510. \$5,224,348 749,159. i. Fire ... Ext. cove Torn., wii Sprinkler Expl., rio Earthqual Ocean mi Inland m Aircraft Auto phy Rain Totals

> Constitu \$355,300. \$2,025,926 621, incr.. Fire Ext. cover Torn., wi Sprinkler Expl., rio Earthqual Crop-hail

5, 1951

\$678,894,919

\$842,856,562

Total assets

March 15, 1951		
	Premiums Earned J	Losses
Liability (not auto)	2,843	939
Auto prop. damage	154,542	105,216 87,727
Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto) Glass	443,265	194,915 297 12,491
Glass	28,783 428	
Totals	942,088	401,578
Charter Oak Fire—Ass \$295,961. Loss res., \$297,7 \$1,934,323. Capital, \$1,00	ets, \$4,966,26 03. Unearned 00,000. Surpl	s, incr. l prem. us, \$2,-
643,163, iner., \$12,399. Fire	905,246	352,719
Torn., wind., hail	190,421 5,484	14,187
Sprinkler & water dam	4,039	2,021
Earthquake	862	1
Ocean marine	262,326	121,305
643,163, incr., \$12,399. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Totals Cherokee Fire—Assets	7,423 1,403,488	3,881 628,878
\$305,054. Loss res., \$39,50	\$1,059,251 00. Unearned	iner.
587, incr., \$98,757.	59.792	15.999
Ext. coverage	13,227	2,078
587, incr., \$98,757. Fire Ext. coverage Torn., wind., hail Auto phys. damage Totals	688,244	321,924
Cimarron, Kan.—Asset	s. \$1.161.476	iner.
Cimarron, Kan.—Asset \$279,040. Loss res., \$6,42 \$284,133. Capital, \$250,00	9. Unearned 9. Surplus,	prem. 8809,130
		39.288
Ext. coverage	49,033	27.343
Torn., wind., hail	2,763 458,425	950 177,698
incr., \$64,999. Fire Ext. coverage Torn., wind., hail Crop-hail Unearned premium Totals	137 640.716	
Citizens Mutual Auto, M	lich.—Assets.	\$8,026,
512, incr., \$1,397,389, L Unearned prem., \$3,627,1	oss res., \$1 70. Surplus,	,908,129 \$1,924,
Totals  Citizens Mutual Auto, M 512, incr., \$1,397,389, L Unearned prem., \$3,627,1 266, incr., \$499,298. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Burglary & theft	16,224	220
Auto liability	1,632,347	888,152 957.055
Auto phys. damage	3,401,275	1,555,863
Fidelity	169	2,200
Surety	1.393	
Surety Burglary & theft Medical payments Totals	295,957	202,868
Columbia Casualty —	Assets, \$15	,664,845
Columbia Casualty— incr., \$292,182. Loss res., prem., \$3,602,163. Capits plus, \$5,495,053, incr., \$61	\$5,370,788. U	nearned
plen. \$3.495,053, incr., \$67 Accident Health Group A. & H. Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Aviation Water damage	19,789.	44.004
Health	12,154	9,497 8,316 670.526
Workmen's comp	13,877 1,152,512	8,316 670,526
Liability (not auto)	559,599	128,003
Auto prop. damage	833,581	402,992
Prop. dam. (not auto)	92,042	31,874
Fidelity	179,573	23,945
Glass	97,429	41,823
Boiler & machinery	613,950	208,946
Aviation	18,781	4,616 -176
Water damage Totals	5,559,910	2,336,620
Commercial Union Assi 070, incr., \$1,917,387. L Unearned prem., \$12,607, 000. Surplus, \$9,953,896, Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc.	or.—Assets, s	28,230,- 053,910.
Unearned prem., \$12,607, 000. Surplus. \$9.953.896	672. Capital incr., \$483.3	\$500,- 64.
Fire	6,300,792 2	,611,296
Torn., wind., hail	62,190	41,304
Sprinkler & water dam Expl., riot, etc.	30,513 800	11,589 812
Earthquake	10,346	200
Inland marine	1,410,818	405,631 592,917 55,239
Aircraft phys. dam Auto phys. damage	210,234 1,588,344	572,706
Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Boller & machinery Totals	718,777	213,863
Commercial Union Fire	-Assets, \$6,	035,223,
Commercial Union Fire incr., \$453,313. Loss res., prem., \$2,981,623. Capita plus, \$2,321,536, incr., \$287 Fire	\$444,170. U1	learned Sur-
Fire	1,539,695	632,840
Ext. coverage	15,401	10.073
		2,510
		200 —85
inland marine	317,488	131,466 -365
Earthquake Inland marine Aircraft phys. dam Auto phys. damage Totals	395,675 2,606,423	142,345
Commonwealth-Assets,	\$12,668,282,	incr.,
Commonwealth—Assets, \$853,510. Loss res., \$879,46 \$5,224,348. Capital, \$1,000 449,159, incr., \$246,167.	6. Unearned 0,000. Surplu	prem., s, \$5,-
Fire	2,673,351 1, 537,494	051,826 411,279
forn., wind., hail	27,928	22,940
Expl., riot, etc	7,881	
Deean marine	4,907 191,236	$\frac{-1,054}{98,533}$
nland marine	289,462 229	123,889
Auto phys. damage	553,566	208.075
Totals	4.304,573 1.	924,908
Constitution Reins.—Asse	ts, \$3,642,249	, incr.,
Constitution Reins.—Asse 355,300. Loss res., \$289,89 2.025,926. Capital, \$500,00 21, incr., \$13,114.	o. Surplus, \$	prem., 1,193,-
		020,120
zt. coverage orn., wind., hail prinkler & water dam zpl., riot, etc.	192,333	190,517 10,245
prinkler & water dam	2,631	-1,264 -53
the state of the s	- 504	0.0

s ed		Premiums Earned	Losses Incurred
32	Flood Totals	225	
16 27	Totals	1,687,199	732,645
15	Copenhagen Reinsurance incr., \$206,428. Loss res.,	e-Assets,	\$2,468,165,
97	prem., \$1,037,097. Statute	ry deposit	\$520,000.
91	Surplus, \$1,245,905, incr.,	\$22,700.	
78	Fire	572,901	235,654
r.,	Torn., wind., hail	8.746	4,937
n.,	Sprinkler & water dam	1,453	479
2,-	Earthquake	1,281	572
19	Inland marine	2,420	1,128
08	Auto phys. damage	33,545 768,656	15,993
87	Eagle Fire, N. Y.—Ass	ets. \$6.443	473 incr.
90	\$3,659,620. Loss res.,	\$938,913.	Unearned
62	prem., \$2,022,314. Capit	al, \$1,000,	000. Bur-
05	Fire	801,347	325,881
81	Ext. coverage	140,850	125,493
r.,	inc., \$206,428. Loss res., prem., \$1,037,097. Statute Surplus, \$1,245,905. incr., Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Inland marine Auto phys. damage Totals  Eagle Fire. N. Y.—Ass \$3,659,629. Loss res., prem., \$2,022,314. Capit. plus, \$2,868,297. incr., \$1. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Inland marine Aircraft phys. dam. Accident Workmen's comp. Llability (not auto) Auto prop. damage Auto phys. damag	1,664	645
n.,	Expl., riot, etc	1,442	-92
3,-	Inland marine	51.995	30.528
99	Aircraft phys. dam	11	
78 36	Workmen's comp	15,013	108.327
24	Liability (not auto)	130,063	41,906
38	Auto liability	445,710	140,868
Г.,	Auto phys. damage	207,730	92,028
n.,	Prop. dam. (not auto)	12,910	1,458
	Glass Burglary & theft Totals	44,478	20,164
88	Totals	2,207,914	1,020,106
43 50	Educators Mutual—Ass	ets, \$1,827	,250, incr.,
95	Totals  Educators Mutual—Ass  \$151,134. Loss res., \$269,5  \$895,891. Surplus, \$459,94  Accident  Health  Group A. & H.  Non-can. A. & H.  Totals	4. incr., \$	ned prem., 96.131.
76	Accident	237,273	100,891
6,-	Group A & H	453,571	194,720 770 983
29.	Non-can. A. & H	388,873	211,171
4,-	Totals	2,405,457	1,277,767
20	Electric Mutual Liabilit	y—Assets,	\$4,001,586,
52	Electric Mutual Liabilit incr., \$203,711. Loss res., prem., \$108,182. Surplu	s, \$1,444,	145, incr.,
57 63	\$72,859.	1 505 490	997 048
00	Liability (not auto)	84,099	45,072
	Auto liability	165,811	41,232
68	\$72,859	23,978	1,298
68			
15.	Empire State — Assets \$507,230. Loss res., \$662,2 \$2,787,905. Capital, \$1,00	63 Unear	143, incr.,
ed	\$2,787,905. Capital, \$1,00	0,000. Su	rplus, \$2,-
r-	718,466, incr., \$321,405. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam Expl., riot, etc. Earthquake Crop-hail Ocean marine	1 367 760	519,132
00	Ext. coverage	260,788	223,944
97	Torn., Wind., hail Sprinkler & water dam	15,226	25,213 166
26	Expl., riot, etc	1,539	9
03 81	Cron-hail	2,164	93 2,089
92	Ocean marine	236,118	82,042
96	Inland marine	207,036	95,401
45	Crop-hail Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Totals	458,482	169,927
21	Totals	2,580,899	1,128,680
51	Employers Liability — incr., \$2,693,739. Loss re earned prem., \$18,264,215	Assets, 1	81,151,766,
46 16	earned prem., \$18,264,215	. Surplus	\$21,706,-
76	102, IHCL., \$100,044.		12,958
20	Ext. coverage Torn., wind., hail Sprinkler & water dam	8,039	4,341
),-	Torn., wind., hail	510	377
0.	Expl., riot, etc	455	823
	Earthquake		******
96 50	Inland marine	15,661 448,749	187,875
04	Health	174,941	113,151
89 12	Non-can A & H	160	534,133
23	Workmen's comp	1,811,843	7,246,372
31 17	Inland marine Accident Health Group A. & H. Non-can. A. & H. Workmen's comp. Liability (not auto) Auto llability Auto prop. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety	5,414,607	2,607,367 5,768,716
39	Auto prop. damage	5,319,429	2,694,593
06	Auto phys. damage	521,560	203,027 363,813
84	Fidelity	542,547	101,981
3,	Surety	844,872	279,690
d	Burglary & theft	1.477.949	208,186 523,502
r-	Glass Burglary & theft Boiler & machinery Totals	1.001,068	118,263
01	Totals4	0,068,937	20,973,694
23	Employers Mutual Fire, 445,233, incr., \$1,509,761. Unearned prem., \$2,796,09 859, incr., \$451,666.	Loss res.	\$401,260.
0	Unearned prem., \$2,796,09	7. Surplus	\$1,985,~
00 85	Fire	706.543	236,015
6	Ext. coverage	193,639	111,775
5	Sprinkler & water dam	1.881	2,620 24
7			14
.,	Earthquake	239	20 404
. 9	Personal prop. floater	13,330	546
-	Auto phys. damage	1,870,200	638,987
6	Totals	2,928,178	1,050,309
0	Employers Mutual Lia	b., Wis	- Assets,
9	Earthquake Inland marine Personal prop. floater Auto phys. damage Excess of loss Totals Employers Mutual Lia \$100,883,078, incr., \$10,084,6 206,211. Unearned prem.	\$15.953.1	res., \$55,- 86. Sur-

Exchange Mutual Indem.—Assets, \$4,025,137, incr., \$235,466. Loss res., \$1,882,259. Unearned prem., \$658,443. Surplus, \$823,686, incr., \$11,543. Workmen's comp. . . . . 1,021,080 654,653

### Connecticut General

### Life Insurance Company

Hartford, Connecticut



FRAZAR B. WILDE

#### EIGHTY-SIXTH ANNUAL REPORT

**DECEMBER 31, 1950** 

#### OBLIGATIONS

+ Funds set aside for future payments to policyholders and beneficiaries

6	Funds set aside for future payments to policyholders and benefit	laries \$070,094,31
1	Money paid to policyholders and beneficiaries, and put back wi Company to be held on deposit at interest. Also premium in advance by policyholders	th the s paid 68,885,65
1 0 3 1 7	Participating policy dividends payable in 1951	3,424,67
7	Taxes payable in 1951	4,559,56
i	Special funds set aside chiefly because present interest rate than is guaranteed in certain policy contracts	is less 19,000,00
8	All other obligations	2,256,44
8 2 7 8	Total obligations	\$777,021,25
B	Capital stock \$ 6,00	00,000
. 1	† Contingency funds 25,28	39,000
-	Surplus 34,54	16,308
2	Total to provide additional security for policyholders and ber	neficiaries 65,835,30
3		Total \$842,856,56
2 4 3 8 9 9 2 1 0 7	† These funds shown in Massachusetts, New York, Ohio and Tennessee ments differ slightly because of technicalities in the laws of those states	state-
1	ASSETS	
7	Bonds	\$436,260,77
	Stocks	21,884,92
	First mortgage loans On city and farm properties (including FHA home loan loans under the veterans' home loan program of \$99,873,03	319,962,51 s and l0)
3 1 7	Real estate (including \$2,518,421 for Home Office)	19,075,34
	Loans to policyholders	16,307,20
	Bank deposits and cash	10,190,56
	Other assets Premiums in process of being collected, accrued interest exertments, etc.	19,175,24 on in-

Insurance in force, December 31, 1950 \$3,591,450,991

LIFE, ACCIDENT, HEALTH AND GROUP INSURANCE AND ANNUITIES



309 W. JACKSON BLVD. CHICAGO 6, ILLINOIS Tel. WAbash 2-7515

> SERVING COMPANIES, AGENTS, BROKERS REINSURANCE, EXCESS OR DIRECT COVERS ALL CLASSES DOMESTIC AND AT LLOYDS

Andrew J. Helmick Vincent S. McKerrow Thomas C. Anderson Robert W. Worth

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		UN
		ses \$12,613,395. Capital, \$ rred 076,451, incr., \$4,499,7	4,000,000. Sur	plus, \$29,-	
iability	(not auto) 73,481	,171	Premiums	Losses	W
uto pr	op. damage 226,348 10	,516 ,586 Fire	Earned 3,283,705	Incurred 1,532,235	A
op, d	am. (not auto) 38,847	,705 Ext. coverage	573,120	383,711 19,858	A
rotals		,174 Torn., wind., hail ,805 Sprinkler & water dan	17,036	9,219	P
Farm	Bureau Mutual Auto., O.—A 04, incr \$12,224,796. Loss res.,	sets, Expl., riot, etc Earthquake	5,484	28 3,381	Fi
.842,:	Unearned prem., \$15,562,159. Su		2.894.074	1.081,358	G
,035,6	78, inc., \$3,318,670.	Inland marine	267,351	419,121 111,988	B
alth		.651 Aircraft phys. dam	207,178	70,981 24,737	A
rkme	n's comp 1,410,518 1,06	,874 Accident	28,810	21,743	
bilits	(not auto) 914,598 27	Auto liability	1.197.268	31,686 420,588	54
to pr	bility	871 Auto prop. damage	564,364	291,035	9
to ph	ys. damage17,256,355 7,9	604 Auto phys. damage 643 Prop. dam. (not auto)	16,609	1,526,549 $5,373$	F
elity	3,967	,170 Fidelity	305,808	148,929 15,768	T
spital	ization 370,030 2:	Burglary & theft	28,970	15,277	S
to th	eft	771 Totals		6,133,575 \$2,507,808.	E
arm	Bureau Mutual Fire, O Assets	incr., \$534,935. Loss :	res., \$189,135.	Unearned	II
.758.	incr., \$1,694,194. Loss res., \$53 d prem., \$4,778,949. Guaranty	336.	742,988		G
\$32	5,000. Surplus, \$2,308,999, incr.,	88, Ext. coverage	107,809	346,548 133	L
e		704 Sprinkler & water da Expl., riot, etc. Earthquake	m 3.423	747	A
cor	erage 517,367 33	919 Earthquake	442	5,007	A
p-ha	1 286,493 26	241 Personal prop floater	86,075	20,654 8,456	F
		Aircraft phys. dam	3,974	1,427	S
of	loss—ceded —75,720 —13		409,568	-256,010	E
arm	Bureau Mutual, Kan,—Assets.	900 Excess reins	1.341,422	521,168	
.411,	Bureau Mutual, Kan.—Assets, incr., \$1,218,168. Loss res., \$1,10 d prem., \$1,154,845. Surplus, \$1	*460. \$10,047,016. Loss res.	, \$5,967,343.	Unearned	8 e
1111631	., 3300,333.	prem., \$22,912,901. Con plus, \$23,823,573, incr.	apital, \$3,400,	000. Sur-	\$
COV		965 Fire 220 Ext. coverage	11,363,728	4,749,917	F
n., w	ind., hail 2,642		1,961,747	2,393,774 63,167	T
o me		Sprinkler & water da	m., 52,415	7,207	S
o lia	bility 806,153 49		27,012	5,975 1,387	E
o ph	ys. damage 2,608,472 1,40	713 Inland marine	2 576 764	439,302 1,286,635	A
clu	2,833	110 Aircraft phys. dam	162,876	86,021	A
edera	I-Assets, \$53,837,455, incr., \$6	52 Health		285	
	ss res., \$5,148,653. Unearned p	em., Group A. & H	· · · ×	*****	0
	0- / 0-	Reinsurance requ	irements	.	E
	Our trained staff co		assistance	,	EEOHAAHGWLAAAPFGBB iii eSHAAHGWL

The North American Accident Insurance Co. 209 So. LaSalle St., Chicago, Illinois We write every practical form of Life, Accident, Health, Hospitalization and Medical Expense Insurance.

District Managers and Representatives WANTED

Geo. F. Manzelmann, President A GOOD YEAR TO CONNECT WITH A GOOD COMPANY

	Premiums	Losses	
	Earned	Incurred	
Workmen's comp	23,141	6,911	Fin
Liability (not auto)	. 11,927	2,128	Ex
Auto liability	53,408	28,890	To
Auto prop. damage	27,801	24,410	Sp
Auto phys. damage	4,176,606 1,302	1,738,404 364	Cr
Prop. dam. (not auto) Fidelity		203	Tie
Fidelity		131	Us
Glass	398	252	1
Glass Burglary & theft Boiler & machinery	3,989	342	43
Boiler & machinery	125	*****	Un
Aircraft & veh. P.D	80	10 005 505	679
Totals	21,650,576	10,835,705	Li
Founders, Cal.—Assets, 546,086. Loss res., \$1,343,	\$8,056,414	, incr., \$2,-	Au
546,086. Loss res., \$1,343,	709. Unea	rned prem.,	Au
\$3,421,570. Capital, \$1,0	00,000. 50	irpius, \$2,~	
906,948, decr., \$84,574. Fire	747,871	274,614	1
Ext. coverage	219,531	49 779	inc
Torn., wind., hail	536	23	pre
Ext. coverage	466	23	Su
Expl., riot, etc Earthquake	1,107	26	Fir
Earthquake	23,835	142,672	Ex
Ocean marine Inland marine Personal prop. floater	273,281 260,756	141,389	To
Pergonal prop floater	76,564	37,172	Ea
Group A & H	2,095,476	1,575,689	Inl
Group A. & H Liability (not auto)	130,217	48,622	Au
		436,411 233,695	7
Auto prop. damage	410,991	233,695	)
Auto prop. damage Auto phys. damage Prop. dam. (not auto)	633,312 35,403	272,006 15,086	631
Prop. dam. (not auto)	11 763	7,684	619
Fidelity	11,763 188,276	262,606	241
Glass	57		Fir
Burglary & theft	11,005	10,328	To
	5 750 776	3,507,801	Spi
French Union & Unive	rsal-Asse	ts, \$2,920,-	Ex
French Union & Unive 899, incr., \$427,573. Loss earned prem., \$1,526,613	res., \$31	8,330. Un-	Ea
earned prem., \$1,526,613	. Statuto	ry deposit,	Oc
\$250,000. Surplus, \$1,020,	362, Incr.,		Inl
Fire	167 947	456,443 145,782	Air
Torn wind hail	6.713	5,372	Ra
Ext. coverage Torn., wind., hail Sprinkler & water dam.	4,654	1.589	7
Expl., riot, etc	3,048	1,929	1
Expl., riot, etc Earthquake	4,801	1	inc
Inland marine	2,368	762	pre
Aircraft phys. dam Auto phys. damage	29	11,383	\$41
Auto phys. damage	31,234	623,263	Au
Totals	1,010,010		Au
General Accident—Asse	ts, \$80,16t	Januara	Au
\$2,663,235. Loss res., \$1 prem., \$20,253,732. Statu	19,907,691.	te \$1.050 -	Au
prem., \$20,253,732. Statu 000. Surplus, \$29,129,892, Fire		585 237	Au
Fire	1.337.877	476,621	7
Fxt coverage	302,749	191,855	1
Fire Fxt. coverage Torn., wind., hail	1,337,877 302,749 5,975	3,877	935
Sprinkler & Water dam	1,514	850	ear
Expl., riot, etc Earthquake	875	1,619	Sui
Earthquake	1,625	-5,599	Fir
Ocean marine	146,654	37,568	Ex
Aircraft phys. dam	22,917	4,366	Top
Accident	893,382	265,692 622,756	Ex
Health	1,209,180	622,756	Ea
Health	500,028	360,683	Cro
Workmen's comp	6,068,202	3,805,087	Inl
Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto)	13 060 795	1,101,745 6,624,295	Au
Auto prop damage	6.648.892	3,451,490	Air
Auto phys. damage	3,428,539	1,233,189	
Prop. dam. (not auto)	516,843	131,114	I
Fidelity	16,096	8,007	\$3,
Glass	403,428	148,650	plu
Glass Burglary & theft Boiler & machinery Totals	1,044,242	381,636 9,009	Au
Boller & machinery	29 095 220	18 836 023	Au
Const Princes	A ====	PER 200 776	Au
General Reinsurance	-Assets,	08,300,770,	Au
Boiler & machinery Totals General Reinsurance- incr. \$4,743,682. Loss re- earned prem. \$7,737,951. Surplus, \$21,627,688, incr. Inland marine Aircraft phys. dam.	Capital.	\$5,000,000.	T
Surplus, \$21,627,688, incr.	\$3,403,54	).	I
Inland marine	. 14	563	842
Aircraft phys. dam	5,164	563	\$3,1 296
Accident	664,103	328,129 49,247	Au
Cronn A & H	111 015	29,442	I
Workmen's comp.	1.792.733	957,080	inc
Liability (not auto)	1,203,714	1,019,037	ear
Inland marine Aircraft phys. dam. Accident Health Group A. & H. Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto)	4,025,516	3,457,750 38,798	219
Auto prop. damage	1,024,447	38,798	Lia
Auto phys. damage	66,604	25,277 492,147	Au
Frop. dam. (not auto)	391,141 1,503,790	437,958	Au
Fidelity	2,983,684	1.235.151	Au
Glass	42,611	1,235,151 155,288	Ph
Glass Burglary & theft	985,933	194,827	Au
Boiler & machinery	334,676	133,651	Fai
Burgiary & their Boiler & machinery Credit	311,801	7,932 8,562,283	Pol
		169 (mon	
Globe & Rutgers—Asse \$2,200,389. Loss res., \$ prem., \$7,261,808. Capit.	1 956 298	Unearned	\$20
prem., \$7,261,808. Capita	al. \$1.867.	095. Sur-	\$51
plus, \$10,544,400, incr., \$1	,625,119.		\$69
Fire	3,449,580	1,531,324	Fir
Ext. coverage	868,127	613,245	Ext
prem., \$1,201,305. Capite plus, \$10,544,400, incr., \$1 Fire Ext. coverage Torn., wind., hail Sprinkler & water dam Expl. riot etc.	44,279	32,187 2,275	Ton
Evol. rict etc.	1,727	2,275	Spr
Earthquake	18,910	-355	Ear
Crop-hail	230,803	107,817	Air
Crop-hail Ocean marine Inland marine Auto phys. damage	752,990 173,764	368,956	Au
Inland marine	173,764	68,565	FF
Auto phys. damage	1,494,417	665,391	ì
Afferant prop. dam	40	2 200 404	\$23
Totals	1,000,108	3,389,404	\$1,
Grain Dealers Nation \$13,892,611, incr., \$2,512, 019,085. Unearned prem., \$3,875,672 incr., \$875,279	nai Mutu	ai—Assets,	plu
019.085 Uncarned press	\$8,264 51	Surplus	Fir
\$3,875,672, incr., \$875,279.	VUISU1,014	. Darpius,	Tor
Fire	6,324,462	1,934,593	Spr
Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	1,199,278	958,070	Ex
Torn., wind., hail	189,721	106,555	Ear
Sprinkler & water dam	25,443	4,126	Inla
Earthquak	1,376	93	Air
Inland marina	275 477	96,017	Au
Personal prop floater	101,184	40,985	
Aircraft phys. dam	4,670	2,431	L
Expl., riot, etc	1,051,929	227 027	\$6,1
Excess cover	-305,257	-223,202	plu
Excess cover	8,873,989	8,256,755	Fir
Harford Mutual, Md.	-Assets,	\$4,955,280,	Ext
Harford Mutual, Md. incr., \$660,774. Loss res., prem., \$2,687,366. Surple	\$253,919.	Unearned	Tor
prem., \$2,687,366. Surplu	18, \$1,760,	978, incr.,	Spr
\$420,094.			Exp

	March	15, 1951
	Premiums	Losses
	Earned	Incurred 865,329
FireExt. coverage	2,208,046 268,575	176,881
Torn., wind., hall Sprinkler & water dam. Crop-hail Auto phys. damage Use and occupancy. Totals Harleysville Mutual Cs 430, incr., \$1,532,925. L Unearned prem., \$2,824,51 679, incr., \$447,021.	9,864 393	13,413
Crop-hail	46,008	31,499
Use and occupancy	6,719	4,748
Totals	2,768,658	1,198,182
430, incr., \$1,532,925. L	oss res.,	\$2,305,507.
Unearned prem., \$2,824,59	98. Surplu	8, \$3,188,-
679, incr., \$447,021. Liability (not auto) Auto liability Auto prop. damage Prop. dam. (not auto) Totals	66,548	44.369
Auto prop. damage	3,421,634 2,134,771	1,611,449
Prop. dam. (not auto)	13,209	5.885
Holyake Mutpal Fire	D,030,163	2,725,282 \$6,180,687
Holyoke Mutual Fire- incr., \$847,006. Loss res.,	\$298,752.	Unearned
prem., \$2,329,144. Capita Surplus, \$3,409,913, incr.,		\$100,000.
		325,619
Ext. coverage Torn., wind., hail Sprinkler & water dam. Earthquake Inland marine Auto phys. damage Totals Homeland—Assets, \$6.3	889	172,414 2,706
Sprinkler & water dam	3,364	1,277
Inland marine	1,705	752
Totals	2,406,073	385.286 888,054
631. Loss res., \$479,084. T 619,343. Capital, \$1,000,00	Inearned p	rem., \$2,-
Ext. coverage	1,336,675 268,747	527,840 198,801
241, incr., \$137,656. Fire Ext. coverage Ext. coverage Torn., wind, hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alterneff, hybra dam.	13,964	9.733
Expl., riot, etc	3,940	4.041 138
Cocan marine	2,453	-592 67,989
Earthquake Ocean marine Inland marine	146,528	61,291
Auto phys. damage Rain Totals	696	107,499 315
Home Mutual Con Wil-	Z,187,736	977,552
Home Mutual Cas., Wis. incr., \$284,259. Loss res.,	\$858,155.	Unearned
prem., \$775,200. Surplu	8, \$514,12	0, decr.,
Auto liability	954,489	616,540
Auto liability Auto prop. damage Auto phys. damage Auto comprehensive Auto fire, theft Towing	430,550 286,030	297.832 144,427
Auto comprehensive	117,532	50,455
Towing	59,601 758	8,086 346
Auto fire, theft Towing Totals Ins. Co. of State of J 935, incr., \$866,684. Loss earned prem., \$3,125,781. Surplus, \$3,665,422, incr., Fire Ext. coverage Torn., wind., hall Sprinkler & water dam. Expl., riot, etc. Earthquake Crop-hall	1,848,959	1,117,686
935, incr., \$866,584 Logg	res. \$410	\$7,839 692. Un-
earned prem., \$3,125,781.	Capital,	1,000,000.
Fire	\$613,423. 1,345,557	600,278
Ext. coverage	344,156	243,256
Sprinkler & water dam.	1,546	12,986 830
Expl., riot, etc	683	-1
Earthquake Crop-hail Inland marine Auto phys. damage Aircraft prop. dam. Totals	92,321	43,126
Inland marine	467,194	194,985
Aircraft prop. dam	11	******
Inter-Inc Evel Chicag	2,871,378	1.361.276
sets, \$12,405,805, incr., \$1	,099.723.	1088 Tes.,
Inter-Ins. Exch., Chicag sets, \$12,405,805, incr., \$1 \$3,191,310. Uncarned pre- plus, \$3,011,844, incr., \$380.	m., \$4,476,	031. Sur-
Auto phys. damage	3,990,142	1,667,514
Auto prop. damage Auto phys. damage Auto medical Totals	450,579 8,745,418	230,543
Interstate—Assets, \$5.67	2.945. iner.	. \$1.171
842. Loss res., \$257,928.	Unearne	d prem.,
296, incr., \$376,116.	o. surplu	, \$1,628,-
Interstate—Assets, \$5,67 842. Loss res., \$257,928. \$3,274,556. Capital, \$400,00 296. incr., \$376,116. Auto phys. damage	2,956,343	1,437.165
incr., \$1,589,131. Loss re	Assets, \$ s., \$1,591.2	8,456,922, 24. Un-
earned prem., \$1,937,001.	Surplus,	\$3,845
Liability (not auto)	, 132,777	88,967
Auto prop damege	695,366	520,430
Auto phys. damage	3,980,425	1,811,116
Prop. dam. (not auto) Phys. dam. (not auto)	116,162 115,654	63,540 40,253
Auto medical	277,576	131,245
Policy fees	265,173	143,227
Auto phys. damage  Iowa Farm Mutual— Incr., \$1,589,131. Loss re earned prem., \$1,937,001. 219, incr., \$1,105,932. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto) Phys. dam. (not auto) Phys. dam. (not auto) Phys. dam. (not auto) Farm medical Farm medical Farm medical Totals  Ia Paternelle—Assets, \$200,802. Loss res., \$66,20 \$512,451. Statutory deposit \$695,254, incr., \$48,042.	6,478,475	3,277,773
\$200,802. Loss res. \$66.20	\$1,292,77 0. Unearn	z, incr.,
\$512,451. Statutory deposit	\$250,000.	Surplus,
\$695,254, incr., \$48,042. Fire	241,437	106,768
Ext. coverage	39.157	26,599
Sprinkler & water dam	1,935	452
Expl., riot, etc	229	677
\$695,254, incr., \$48,042. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Aircraft phys. dam. Auto phys. damage	6	1222
Totals	296 192	138 574
Law Union & Rock-Ass	ets, \$3,374.	339, incr.,
Law Union & Rock—Ass \$239,013. Loss res., \$184,67 \$1,522,355. Statutory depo	2. Unearn	ed prem.,
plus, \$1,584,353, incr., \$97,	991.	-v. Sul-
Fire	731,387	282,785 159,947
Torn., wind., hail	4,484	7,115
Expl., riot, etc.	2,737	-144
Earthquake	176,626 4,484 2,737 2,630 2,430 26,375	14 001
Aircraft phys. dam	4,547	1,760
Totals	204,577 1.155.798	71,854 537,902
Underwriters at Lloyds.	London.	Ill.—As-
sets, \$13,643,840, incr., \$2	091,433. I	17 Sun
plus, \$706,604, incr., \$114,	158.	at. Dul.
Ext. coverage	1,049,781 8,723	17,669 284
Torn., wind., hail	605	46
Sprinkler & water dam. Expl., riot, etc. Earthquake Inland marine Aircraft phys. dam. Auto phys. damage Totals Underwriters at Lloyds, aets, \$13,648,340, incr., \$2 \$5,164,026. Unearned prenplus, \$706,604, incr., \$114, Fire Ext. coverage Torn. wind., hall Sprinkler & water dam. Expl., riot, etc.	-2,288	*****

Inland man
Aircraft ph
Accident ...
Excess wo
Liability (1
Auto liabil
Auto prop.
Auto phys.
Prop. dam.
Fidelity ...
Surety ...
Burglary &
Boller & m
Miscellaneo
Miscellaneo
Miscellaneo
Totals ...
London

March 15

Totals
London
incr., \$1.2ic
earned pre
\$500,000. Se
Fire
Ext. covera
Torn., wind
Sprinkler &
Expl., rlot,
Earthquake
Ocean mar
Inland mar
Aircraft ph
Auto phys.
Totals
Marine, I

Auto phys.
Totals ...
Marine, J
\$36,258. Los
\$1,362,746.
plus, \$5,240
Ocean mar
Inland mar
Personal pr
Accident
Workmen's
Liability (n
Auto liabil
Auto prop.
Auto phys.
Prop. dam.
Totals ...
Maritime

Maritime
Loss res., \$
Statutory of
150, incr., 4
Ocean mari
Inland mar
Auto phys.
Totals . . .

Maryland
incr., \$9,915
earned prec
surplus, \$3;
Sprinkler &
Accident
Health
Group A. &
Workmen's
Liability (n
Auto liability
Auto phys.
Prop. dam.
Fidelity
Surety
Glass
Burglary &
Boiler &
Mercantill
\$20. Loss
\$5,224,348. C
677, incr., \$
Fire

Ext. covera
Torn., wind.
Sprinkler &
Expl., riot,
Earthquake
Ocean mari
Inland mari
Aircraft ph
Auto phys.
Rain
Totals

Merchants
incr., \$718,24
prem., \$3,367,778.
Accident
Group A. &
Workmen's
Liability (na
Auto liability (n

Totals

Mercury

325. Loss ;
\$10,500,883.
\$10,500,883.
\$10,500,883.
\$21,647, incr
Fire

Ext. coverage

forn., wind.
Sprinkler

Ext. foverage

Expl., riot, e

5, 1951

Losses ncurred 865,329 176,881 13,413 15 31,499 106,294 4,748 ,198,182

10,238,-305,507, \$3,188,-

44,369 ,611,449 ,063,577 5,885 ,725,282 ,180,687 nearned 100,000

325,619 172,414 2,706 1,277 752 385,286 888,054 \$437,-m., \$2,-\$2,842,-

527,840 198,801 9,732 4,041 138 -592 67,989 61,291 493 107,499

315 977,552 198,032, earned decr.,

616,540 297,832 144,427 50,455 8,086 346 117,686 17,689,-2, Un-00,000.

600,278 243,256 12,986 830 -142 43,126 194,985 265,955

361,276 b—As-s res., Sur-

055,259 860,153 867,514 230,543 813,469

1,171,-prem., 1,628,-137,165 56,922, Un-3,845,-

88,967 520,430 478,995 311,116 63,540 40,253 31,245 143,227

77,773 incr., prem., irplus,

06,768 26,599 997

3,079 38,574 incr., prem., Sur-

82,785 59,947 7,115 491 —144

14,091 1,760 71,854 37,902

17,669 284 46

Earthquake 4.711 —3				
Inland marine			Premiums	Losses
Accident		retard marine	045 696	Incurred
Accident		Aircraft phys, damage	56,343	21.439
Asic prop. damage 275.542 24.428 Auto phys. damage 459.655 15,522 Prop. dam (not auto) 25,450 29.606 Fidelity 612,751 10,023 Surety 10,223 Surety 10,223 Surety 10,223 Surety 10,223 Surety 10,225 Sur		Accident	761,092	359,243
Asic prop. damage 275.542 24.428 Auto phys. damage 459.655 15,522 Prop. dam (not auto) 25,450 29.606 Fidelity 612,751 10,023 Surety 10,223 Surety 10,223 Surety 10,223 Surety 10,223 Surety 10,225 Sur		Liability (not auto)	4,854,813	3,126,215
Surety		Auto liability	786,948	541,978
Surety		Auto prop. damage	459,665	18.527
London & Lancashire—Assets, \$12,190,924, incr., \$12,59,632 Loss res., \$876,284 Unearmed prem., \$7,026,286, Deposit capital, \$500,000 Surplus, \$3,335,142 incr., \$81,289. Fire \$3,332,5142 incr., \$81,289. Fire \$3,332,142 incr., \$81,289. Fire \$3,332,120 line, \$800,000 Surplus, \$3,332,120 line, \$800,000 Surplus, \$1,065 2 did. \$10,000 line, \$12,000 line, \$10,000 line, \$		Prop. dam. (not auto)	25,450	29,606
London & Lancashire—Assets, \$12,190,924, incr., \$12,59,632 Loss res., \$876,284 Unearmed prem., \$7,026,286, Deposit capital, \$500,000 Surplus, \$3,335,142 incr., \$81,289. Fire \$3,332,5142 incr., \$81,289. Fire \$3,332,142 incr., \$81,289. Fire \$3,332,120 line, \$800,000 Surplus, \$3,332,120 line, \$800,000 Surplus, \$1,065 2 did. \$10,000 line, \$12,000 line, \$10,000 line, \$		Fidelity	10.928	
London & Lancashire—Assets, \$12,190,924, incr., \$12,59,632 Loss res., \$876,284 Unearmed prem., \$7,026,286, Deposit capital, \$500,000 Surplus, \$3,335,142 incr., \$81,289. Fire \$3,332,5142 incr., \$81,289. Fire \$3,332,142 incr., \$81,289. Fire \$3,332,120 line, \$800,000 Surplus, \$3,332,120 line, \$800,000 Surplus, \$1,065 2 did. \$10,000 line, \$12,000 line, \$10,000 line, \$		Burglary & theft	475,756	326,309
London & Lancashire—Assets, \$12,190,924, incr., \$12,59,632 Loss res., \$876,284 Unearmed prem., \$7,026,286, Deposit capital, \$500,000 Surplus, \$3,335,142 incr., \$81,289. Fire \$3,332,5142 incr., \$81,289. Fire \$3,332,142 incr., \$81,289. Fire \$3,332,120 line, \$800,000 Surplus, \$3,332,120 line, \$800,000 Surplus, \$1,065 2 did. \$10,000 line, \$12,000 line, \$10,000 line, \$		Boiler & machinery	60,796	41,181
London & Lancashire—Assets, \$12,190,924, incr., \$12,59,632 Loss res., \$876,284 Unearmed prem., \$7,026,286, Deposit capital, \$500,000 Surplus, \$3,335,142 incr., \$81,289. Fire \$3,332,5142 incr., \$81,289. Fire \$3,332,142 incr., \$81,289. Fire \$3,332,120 line, \$800,000 Surplus, \$3,332,120 line, \$800,000 Surplus, \$1,065 2 did. \$10,000 line, \$12,000 line, \$10,000 line, \$		Miscellaneous	201,200	175,972
Earthquake		Totals	10,950,497	5,054,586
Earthquake		London & Lancashire-	-Assets, \$	12,190,924,
Earthquake		earned prem., \$7,026,28	6. Deposi	t capital,
Earthquake		\$500,000. Surplus, \$3,336,	142, incr.,	\$81,289.
Earthquake		Ext. coverage	849,070	770,360
Earthquake		Torn., wind., hail	16,591	33,793
Decan marine		Expl., riot, etc	12,394	∠,346 —687
Inland marine		Earthquake	12,881	
### Assets, \$1,24,49, inc., 1,36,258. Loss res., \$1,800,000. Surplus, \$5,240,768. Inc., \$3,264.  Ocean marine		Inland marine	124,052	64.576
### Assets, \$1,24,49, inc., 1,36,258. Loss res., \$1,800,000. Surplus, \$5,240,768. Inc., \$3,264.  Ocean marine		Aircraft phys. dam	20,655	8,358
### Assets, \$1,24,49, inc., 1,36,258. Loss res., \$1,800,000. Surplus, \$5,240,768. Inc., \$3,264.  Ocean marine		Totals	5.486.017	2,622,215
Aircraft phys. dam. 51,872 17,779 Accident . 20,652 6,213 Workmen's comp. 7,203 5,436 Liability (not auto) 22,059 7,921 Auto liability . 166,169 56,764 Auto prop. damage 77,911 38,022 Auto phys. damage 522,237 218,900 Prop. dam. (not auto) . 4,151 1,343 Totals		Marine, England-Asset	s. \$10,287.	439. incr.,
Aircraft phys. dam. 51,872 17,779 Accident . 20,652 6,213 Workmen's comp. 7,203 5,436 Liability (not auto) 22,059 7,921 Auto liability . 166,169 56,764 Auto prop. damage 77,911 38,022 Auto phys. damage 522,237 218,900 Prop. dam. (not auto) . 4,151 1,343 Totals		\$36,258. Loss res., \$1,860,8	08. Unearr	ed prem.,
Aircraft phys. dam. 51,872 17,779 Accident . 20,652 6,213 Workmen's comp. 7,203 5,436 Liability (not auto) 22,059 7,921 Auto liability . 166,169 56,764 Auto prop. damage 77,911 38,022 Auto phys. damage 522,237 218,900 Prop. dam. (not auto) . 4,151 1,343 Totals	Ì	plus. \$5,240,768 incr \$3	.264.	000. Sur-
Aircraft phys. dam. 51,872 17,779 Accident . 20,652 6,213 Workmen's comp. 7,203 5,436 Liability (not auto) 22,059 7,921 Auto liability . 166,169 56,764 Auto prop. damage 77,911 38,022 Auto phys. damage 522,237 218,900 Prop. dam. (not auto) . 4,151 1,343 Totals	1	Ocean marine	1,862,831	693,133
Aircraft phys. dam. 51,872 17,779 Accident . 20,652 6,213 Workmen's comp. 7,203 5,436 Liability (not auto) 22,059 7,921 Auto liability . 166,169 56,764 Auto prop. damage 77,911 38,022 Auto phys. damage 522,237 218,900 Prop. dam. (not auto) . 4,151 1,343 Totals	ı	Personal prop. floater	762,392 84.446	263,603 64,956
Workmen's comp.	ı	Aircraft phys. dam	51,872	17,779
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Workmen's comp	7 203	6,213
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Liability (not auto)	22,059	7,921
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Auto liability	166,169	56,764
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Auto phys. damage	522,237	218,900
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Prop. dam. (not auto)	4,151	1,343
Loss res., \$334,076. Unearned prem., \$225,320. Statutory deposit, \$250,000. Surplus, \$1,463,150, incr., \$125,352. Ocean marine		Totals	3,641,897	1,374,076
Inland marine	ĺ	Loss res., \$334.076. Unear	ned prem.	\$122,683.
Inland marine		Statutory deposit, \$250,00	0. Surplus	, \$1,463,-
Maryland Casualty — Assets \$114.938,578, incr., \$3,919,956. Loss res., \$36,388,549. Uncarned prem., \$55,46,517. Capital, \$5,458,453. Surplus, \$32,361,572, incr., \$2,679,423. Sprinkler & water dam. 231,203 77,272 Accident d., 331,491 457,415. Health 209,166 58,312 Group A. & H. 522,009 331,375 Health H. 209,166 58,312 Group A. & H. 522,009 331,375 41,314,100,100 5,486,682 2,242,518 Auto liability (not auto) 5,486,682 2,242,518 Auto liability (not auto) 5,486,682 2,242,518 Auto liability 15,015,721 8,781,192 Auto prop. damage 7,740,577 4,052,196 Auto phys. damage 3,162,731 1,287,841 Prop. dam. (not auto) 1,441,055 401,924 Helity 2,210,246 814,893 Surety 5,383,808 75,799 Glass 1,025,179 416,508 Helity 2,210,246 814,893 Surety 5,383,808 75,799 Glass 1,025,179 416,508 Burglary & theft 2,793,874 998,743 Boller & machinery 1,766,458 310,429 Totals 1,767,226 29,2824,75 Mercantile—Assets \$11,992,306, incr., \$802,-507, incr., \$167,642 520. Loss res., \$883,554 Uncarned prem., \$5,224,348 Capital, \$1,000,000 Surplus, \$5,082,-077, incr., \$167,642 520. Loss res., \$883,554 Uncarned prem., \$5,224,348 Capital, \$1,000,000 Surplus, \$5,082,-077, incr., \$167,642 67,785 11,064,235	ı			
Maryland Casualty — Assets \$114.938,578, incr., \$3,919,956. Loss res., \$36,388,549. Uncarned prem., \$55,46,517. Capital, \$5,458,453. Surplus, \$32,361,572, incr., \$2,679,423. Sprinkler & water dam. 231,203 77,272 Accident d., 331,491 457,415. Health 209,166 58,312 Group A. & H. 522,009 331,375 Health H. 209,166 58,312 Group A. & H. 522,009 331,375 41,314,100,100 5,486,682 2,242,518 Auto liability (not auto) 5,486,682 2,242,518 Auto liability (not auto) 5,486,682 2,242,518 Auto liability 15,015,721 8,781,192 Auto prop. damage 7,740,577 4,052,196 Auto phys. damage 3,162,731 1,287,841 Prop. dam. (not auto) 1,441,055 401,924 Helity 2,210,246 814,893 Surety 5,383,808 75,799 Glass 1,025,179 416,508 Helity 2,210,246 814,893 Surety 5,383,808 75,799 Glass 1,025,179 416,508 Burglary & theft 2,793,874 998,743 Boller & machinery 1,766,458 310,429 Totals 1,767,226 29,2824,75 Mercantile—Assets \$11,992,306, incr., \$802,-507, incr., \$167,642 520. Loss res., \$883,554 Uncarned prem., \$5,224,348 Capital, \$1,000,000 Surplus, \$5,082,-077, incr., \$167,642 520. Loss res., \$883,554 Uncarned prem., \$5,224,348 Capital, \$1,000,000 Surplus, \$5,082,-077, incr., \$167,642 67,785 11,064,235	ı	Inland marine	92,525	49,024
Totals	I	Auto phys. damage	8,377 501 278	219.780
Totals	l	Maryland Casualty -	Assets \$1	14.938.579.
Totals		incr., \$9,919,956. Loss re-	8., \$36,388,	549. Un-
Totals		Surplus. \$32,361,572. incr	\$2,679,423	55,458,453.
Totals		Sprinkler & water dam	231,203	77,272
Totals		Health	209.166	457,415 58,312
Totals		Group A. & H	522,009	331,375
Totals	i	Workmen's comp1	3,477,025	8,096,247
Totals	į	Auto liability1	5,015,721	8,978,192
Totals		Auto prop. damage	7,740,577	4,052,196
Totals		Prop. dam. (not auto)	1,441,055	401,924
Totals	I	Fidelity	2,210,246	814,893
Totals	ı	Glass	1,025,179	416,908
\$20. Loss res., \$853.654. Uncarned prem., \$5.22,348. Capital. \$1,000,000. Surplus. \$5,082,-077, incr., \$167,642. \$1,000,000. Surplus. \$5,082,-077, incr., \$167,642. \$2,673,351	1	Burglary & theft	2,793,874	998,743
\$20. Loss res., \$853.654. Uncarned prem., \$5.22,348. Capital. \$1,000,000. Surplus. \$5,082,-077, incr., \$167,642. \$1,000,000. Surplus. \$5,082,-077, incr., \$167,642. \$2,673,351	1	Totals	1,797,226	29,282,475
Fire 2,673,351 1,064,235 Ext. coverage 537,494 408,462 Torn. wind., hail 27,282 22,341 Sprinkler & water dam. 17,123 7,858 Expl., riot, etc. 7,881 14 Earthquake 4,907 -1,062 Coean marine 191,236 98,533 Inland marine 289,462 121,252 Aircraft phys. damage 29 991 Auto phys. damage 553,566 299,601 Bain 1,392 629 Totals 53,532 1,932,858 Merchants Mutual Cas.—Assets, \$12,856,613. Incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$77.778. Accident 285,187 110,743 Group A& H. 13,233 7,080 Workmen's comp. 1,841,087 866,208 Liability (not auto) 607,337 245,513 Auto liability 4,082,541 2,549,197 Auto prop. damage 1,751,886 900,436 Auto phys. damage 1,751,886 901,436 Liability (not auto) 78,742 28,506 Glass 8,78949 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-355. Loss res., \$1,687,994. Unearned prem \$10,500,882. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn. wind, hail 111,289 3,568 Inland marline 796,130 334,652 Expl., riot, etc. 6,066 Fire 3,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,51,426. Fire 3,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 4,844,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 5,444,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 5,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 6,848 22,648 1,260,882 1,600,882	1			
Fire 2,673,351 1,064,235 Ext. coverage 537,494 408,462 Torn. wind., hail 27,282 22,341 Sprinkler & water dam. 17,123 7,858 Expl., riot, etc. 7,881 14 Earthquake 4,907 -1,062 Coean marine 191,236 98,533 Inland marine 289,462 121,252 Aircraft phys. damage 29 991 Auto phys. damage 553,566 299,601 Bain 1,392 629 Totals 53,532 1,932,858 Merchants Mutual Cas.—Assets, \$12,856,613. Incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$718,201. Loss res., \$5,552,723. Unearned prem \$3,732,847. Surplus, \$1,923,887, incr., \$77.778. Accident 285,187 110,743 Group A& H. 13,233 7,080 Workmen's comp. 1,841,087 866,208 Liability (not auto) 607,337 245,513 Auto liability 4,082,541 2,549,197 Auto prop. damage 1,751,886 900,436 Auto phys. damage 1,751,886 901,436 Liability (not auto) 78,742 28,506 Glass 8,78949 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-355. Loss res., \$1,687,994. Unearned prem \$10,500,882. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn. wind, hail 111,289 3,568 Inland marline 796,130 334,652 Expl., riot, etc. 6,066 Fire 3,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,51,426. Fire 3,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 4,844,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 5,444,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 5,445,522 Capital, \$1,000,000. Surplus, \$3,55,579, incr., \$3,61,426. Fire 6,848 22,648 1,260,882 1,600,882	1	520. Loss res., \$883,654.	Unearne	d prem.,
Fire 2,873,351 1,064,235 Ext. coverage 537,494 408,462 Torn. wind. hail 27,928 22,341 Sprinkler & water dam. 17,123 7,858 Expl., riot, etc. 7,881 14 Earthquake 4,907 -1,062 Ocean marine 191,236 98,533 Inland marine 289,462 121,252 Aircraft phys. damage 229 991 Auto phys. damage 553,566 299,601 Rain 1,292 629 Totals 53,566 299,601 Rain 1,292 629 Totals 4,304,573 1,932,858 Merchants Mutual Cas.—Assets \$12,856,613, incr., \$718,201. Loss res., \$5,552,723. Unearned prem., \$3,732,847. Surplus, \$1,923,887. incr., \$467,773. 467,773. Accident 285,187 110,743 Group A. & H. 13,233 7,080 Workmen's comp. 1,841,987 866,208 Liability (not auto) 607,337 245,513 Auto liability 4,082,541 2,549,197 Auto prop. damage 1,751,886 900,436 Auto phys. damage 61,081 19,794 Prop. dam. (not auto) 78,742 28,506 Glass 63,98 21,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-315. Loss res., \$1,687,994 Unearned prem., \$10,500,683. Capital, \$2,500,000. Surplus, \$7,-355,647, incr., \$816,744. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hail 11,289 112,462 Expl., riot, etc. 6,006 798 Earthquake 22,068 1,630 Crop-hail 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Totals 10,124,480 4,220,430 Millers National—Assets, \$10,280,902, incr., \$377,495, incr., \$316,105, incr., \$1,601, in	l			
Earthquake	I	Fire	2,673,351	1,064,235
Earthquake		Torn., wind., hail	27,928	22,341
Earthquake		Sprinkler & water dam	17,123	7,858
Ocean marine         191,236         38,533           Inland marine         289,462         121,252           Aircraft phys. damage         55,566         299,601           Rain         1,392         629           Totals         4,304,673         1,932,858           Merchants Mutual Cas.—Assets, \$12,856,613, incr., \$718,291. Loss res., \$5,552,723. Unearned prem., \$3,732,847. Surplus, \$1,923,887, incr., \$67,778.           Accident         285,187         110,743           Group A. & H.         13,233         7,080           Workmen's comp.         1,841,087         866,208           Liability (not auto)         607,337         245,513           Auto liability         4,082,541         2,549,197           Auto prop. damage         1,751,886         900,436           Auto phys. damage         61,081         19,794           Prop. dam. (not auto)         78,742         28,506           Glass         63,988         31,754           Totals         8,789,492         4,759,231           Mercury         Assets, \$20,421,412, incr., \$1,601,735           316. Loss res., \$1,687,994         Unearned prem., \$10,500,683. Capital, \$2,500,000. Surplus, \$7,-351           515,647, incr., \$816,274.         Fire         4,811,108         2,07		Earthquake	4,907	-1.062
Auto phys. damage 553,566 209,601  Rain 1,392 629  Totals 4,304,573 1,932,858  Merchants Mutual Cas.—Assets, \$12,585,6313, incr., \$718,291. Loss res., \$5,552,723. Unearned prem., \$3,732,847. Surplus, \$1,923,887, incr., \$47,778.  Accident 255,187 110,742  Group A. & H. 12,233 7,080  Group A. & H. 13,233 7,080  Liability (not auto) 607,237 245,513  Auto liability 4,4082,541 2,549,197  Auto popp. damage 1,751,886 909,486  Auto phys. damage 1,751,886 909,486  Auto phys. damage 1,761,886 904,486  Auto phys. damage 61,081 19,794  Frop. dam. (not auto) 78,742 28,506  Glass 68,398 31,754  Totals 8,7894,92 4,759,231  Mercury — Assets, \$20,421,412, incr., \$1,601,-325  Milling & & & & & & & & & & & & & & & & & & &		Ocean marine	101 996	98,533
Auto phys. damage 553,566 209,601  Rain 1,392 629  Totals 4,304,573 1,932,858  Merchants Mutual Cas.—Assets, \$12,585,6313, incr., \$718,291. Loss res., \$5,552,723. Unearned prem., \$3,732,847. Surplus, \$1,923,887, incr., \$47,778.  Accident 255,187 110,742  Group A. & H. 12,233 7,080  Group A. & H. 13,233 7,080  Liability (not auto) 607,237 245,513  Auto liability 4,4082,541 2,549,197  Auto popp. damage 1,751,886 909,486  Auto phys. damage 1,751,886 909,486  Auto phys. damage 1,761,886 904,486  Auto phys. damage 61,081 19,794  Frop. dam. (not auto) 78,742 28,506  Glass 68,398 31,754  Totals 8,7894,92 4,759,231  Mercury — Assets, \$20,421,412, incr., \$1,601,-325  Milling & & & & & & & & & & & & & & & & & & &		Aircraft phys. damage	229	991
## 107.78 ## 107			553,566	209,601
## 107.78 ## 107		Totals	1,392	1.932.858
## 107.78 ## 107		Merchants Mutual Cas.	-Assets, \$1	2,856,613.
## 107.78 ## 107		incr., \$718,201. Loss res., \$	5,552,723. 1	Inearned
Accident 285,187 110,743 Group A. & H. 13,233 7,080 Workmen's comp. 1,841,087 866,208 Laislity (not auto) 607,337 245,513 Auto liability 4,082,541 2,549,197 Auto prop. damage 1,751,886 900,436 Auto phys. damage 61,081 19,794 Prop. dam. (not auto) 78,742 28,506 Glass 68,398 31,764 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,994. Unearned prem., \$16,500,882. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Free 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hail 111,289 112,462 Expl., riot, etc. 6,006 788 Earthquake 22,068 1,630 Crop-hail 281,252 93,508 Loss res., \$1,081,252 93,508 Loss res., \$1,042,480 4,620,430 Millers National—Assets, \$10,284,680 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$3,355,579, incr., \$351,426. Fire 3,485,966 1,260,488 Ext. coverage 688,823 596,477 Torn., wind., hail 98,795 42,677		brand Antionioni, worken	delanate.	. c. a.c.m.r.i
Glass 68,398 31,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,894 Unearned prem., \$15,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam 20,486 5,722 Expl., riot, etc. 6,066 798 Earthquake 22,668 1,630 Crop-hall 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$177,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$33,55,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958	ì	Accident	285,187	110,743
Glass 68,398 31,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,894 Unearned prem., \$15,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam 20,486 5,722 Expl., riot, etc. 6,066 798 Earthquake 22,668 1,630 Crop-hall 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$177,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$33,55,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958		Workmen's comp.	1,841,087	866,208
Glass 68,398 31,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,894 Unearned prem., \$15,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam 20,486 5,722 Expl., riot, etc. 6,066 798 Earthquake 22,668 1,630 Crop-hall 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$33,55,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958		Liability (not auto)	607,337	245,513
Glass 68,398 31,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,894 Unearned prem., \$15,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam 20,486 5,722 Expl., riot, etc. 6,066 798 Earthquake 22,668 1,630 Crop-hall 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$33,55,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958		Auto prop. damage	1,751,886	900,436
Glass 68,398 31,754 Totals 8,789,492 4,759,231 Mercury — Assets, \$20,421,412, incr., \$1,601,-335. Loss res., \$1,687,894 Unearned prem., \$15,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274. Fire 4,811,108 2,070,436 Ext. coverage 947,114 695,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam 20,486 5,722 Expl., riot, etc. 6,066 798 Earthquake 22,668 1,630 Crop-hall 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$33,55,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958		Auto phys. damage	61,081	19,794
Mercury — Assets, \$20,421,412, incr., \$1,601,-325. Loss res., \$1,687,994. Unearned prem., \$10,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274.		Glass	68,398	31,754
Mercury — Assets, \$20,421,412, incr., \$1,601,-325. Loss res., \$1,687,994. Unearned prem., \$10,500,683. Capital, \$2,500,000. Surplus, \$7,-351,647, incr., \$816,274.	j	Totals	3,789,492	4,759,231
\$10.500,883. Capital, \$2,500,000. Surplus, \$7,-\$   \$51,647, incr., \$816,274.     Fire		Mercury — Assets, \$20,42	1,412, incr.,	\$1,601,-
Ext. coverage 947,114 595,635 Torn., wind., hall 111,289 112,462 Sprinkler & water dam. 20,486 5,722 Expl., riot, etc. 6,006 788 Expl., riot, etc. 6,006 788 Expl., riot, etc. 16,006 788  Millers National—Assets, \$10,23,965 1,306,187  Millers National—Assets, \$10,230,902, incr. 1877,498 Expl., riot, \$43,500, Uncarned prem., \$5,444,522, Capital, \$1,000,000, Surplus, \$1,355,579, incr. \$51,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hall 98,795 42,677 Torn., wind., hall 98,795 42,677 Torn., wind., hall 98,795 42,677 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958 Expl., riot, etc. 4711 — 2		\$10,500,683. Capital, \$2,500	,000. Surp	lus, \$7,-
Earthquake 22,068 1,630 Crop-hail 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$3,355,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hail 98,795 42,677 Torn., wind., hail 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958	ļ	351,647, incr., \$816,274.	911 109	9 070 426
Earthquake 22,068 1,630 Crop-hail 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$3,355,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hail 98,795 42,677 Torn., wind., hail 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958	į	Ext. coverage	947,114	695,635
Earthquake 22,068 1,630 Crop-hail 281,252 93,508 Inland marine 796,130 334,652 Auto phys. damage 3,128,965 1,306,187 Limited theft 64 Totals 10,124,480 4,620,430 Millers National—Assets, \$10,280,902, incr., \$377,498. Loss res., \$1,048,500. Unearned prem., \$5,444,522. Capital, \$1,000,000. Surplus, \$3,355,579, incr., \$351,426. Fire 3,485,966 1,260,188 Ext. coverage 688,823 596,477 Torn., wind., hail 98,795 42,677 Torn., wind., hail 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958 Expl., riot, etc. 876 1,958		Torn., wind., hail	111,289	112,462
Crop-hall   281,252   93,398     Inland marine   796,130   334.652     Auto phys. damage   3,128,965   1,306,187     Limited theft   64     Totals   10,124,480   4,620,430     Millers National—Assets, \$10,280,902, incr.     1877,498   Loss res., \$1,048,500   Unearned prem., \$5,444,522   Capital, \$1,000,000   Surplus, \$3,355,579   incr.   \$351,426     Fire   3,485,966   1,260,188     Ext. coverage   688,823   596,477     Torn., wind., hall   98,795   42,677     Torn., wind., hall   98,795   42,677     Torn., wind., hall   98,795   42,677     Sprinkler & water dam.   10,967   2,983     Expl., riot, etc.   876   1,958     Earthouake   4,711   -2		Expl., riot, etc	6.006	120
Totals         10,124,480         4,620,430           Millers         National—Assets, \$10,280,902, incr., \$1877,498.         Loss res., \$1,048,500.         Unearned prem., \$5,444,522.           Augustian         22,2 Capital, \$1,000,000.         Surplus, \$1,355,579.           Fire         3,485,966         1,260,188.           Ext.         coverage         688,823         596,477.           Torn.         wind., hall         98,795         42,677.           Sprinkler         & water dam.         10,967         2,983           Expl., riot, etc.         876         1,958           Earthouske         4,711         -2		Earthquake	22,068	1,630
Totals         10,124,480         4,620,430           Millers         National—Assets, \$10,280,902, incr., \$1877,498.         Loss res., \$1,048,500.         Unearned prem., \$5,444,522.           Augustian         20,200,000.         Surplus, \$1,355,579.         1,260,188           Fire         3,485,966         1,260,188           Ext.         coverage         688,823         596,477           Torn.         wind., hall         98,795         42,677           Sprinkler         & water dam.         10,967         2,983           Expl., riot, etc.         876         1,958           Earthouske         4,711         -2		Inland marine	796,130	334,052
Totals         10,124,480         4,620,430           Millers         National—Assets, \$10,280,902, incr., \$1877,498.         Loss res., \$1,048,500.         Unearned prem., \$5,444,522.           Augustian         20,200,000.         Surplus, \$1,355,579.         1,260,188           Fire         3,485,966         1,260,188           Ext.         coverage         688,823         596,477           Torn.         wind., hall         98,795         42,677           Sprinkler         & water dam.         10,967         2,983           Expl., riot, etc.         876         1,958           Earthouske         4,711         -2		Auto phys. damage 3	,128,965	1.306.187
Millers National—Assets, \$10,280,992, incr.   \$4877,498. Loss res. \$1.048,500. Uncarned prem.   \$5,444,522. Capital, \$1,000,000. Surplus, \$3,355,579, incr.   \$351,426.   \$1.000,000. Surplus, \$3,355,579, incr.   \$351,426.   \$1.000,000. Surplus, \$1.000. Surplus, \$1.000,000. Surplus, \$1.000. Surplu		Totals	,124,480	4,620,430
Ext. coverage 688,823 596,477 Torn. wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 4,711 -2		Millers National-Assets.	\$10,280,90	2, incr.,
Ext. coverage 688,823 596,477 Torn. wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 4,711 -2		\$877,498. Loss res., \$1,0	48,500. T	nearned
Ext. coverage 688,823 596,477 Torn. wind., hall 98,795 42,677 Sprinkler & water dam. 10,967 2,983 Expl., riot, etc. 876 1,958 Expl., riot, etc. 4,711 -2	ĺ	\$3,355,579, incr., \$351,426.	1,000,000.	surpius,
Earthquake 4.711 —3	j	Fire 3	,485,966	1,200,100
Earthquake 4.711 —3	۱	Torn., wind., hail	98,795	42,677
Earthquake 4.711 —3	١	Sprinkler & water dam	10,967	2,983
Ocean marine 127,382 69,243	J	Earthquake	4,711	-3
	ĺ	Ocean marine	127.382	69,243
Alreraft phys. dam 2.615 89	J	Aircraft phys dam	2.615	89
Auto phys. damage 187,260 83,014 Totals 5.338,274 2,299,717	J	metatt puys, dam, , , , , ,		
4ULBIE D.338.274 2.299.717		Auto phys. damage	187.260	83,014
		Auto phys. damage 5	187.260	83,014
Alforatt phys. dam 2,615 89		Earthquake	4,711 127,382 720,874 2,615	1,958 —3 69,243 243,089 89
sierdiers placelist		Auto phys. damage 5	187.260	83,014
nino, it		Auto phys. damage 5	187.260	83,014

Minn. Farmers Mutual 367, incr., \$190,516. Loss earned prem., \$413,332.	Cas.—Asset res., \$326 Surplus,	ts, \$1,526,- ,867. Un- \$714,158,
Incr., \$52,854.	Premiums	Losses
Liability (not auto) Auto liability	3,663 239,469	641 111,952
Liability (not auto) Auto liability Auto prop. damage Auto phys. damage	3,663 239,469 171,735 365,663	103,468 141,755
Catastrophe reins	-728	
Mt. Beacon, N. Y.—Ass	780,694 sets, \$2,159,	357,816 ,003, incr.,
Mt. Beacon, N. Y.—Asi \$255,919. Loss res., \$181,3 \$980,969. Capital, \$250,00	344. Uneari 0. Surplus	ned prem., \$829,663,
Mutual Auto Fire, Pa incr., \$700,231. Loss res. prem., \$1,222,259. Surpl	-Assets, \$237,910.	\$3,290,512, Unearned
prem., \$1,222,259. Surpl \$409,071.	us, \$1,715,	731, incr.,
	2,064,314	727.316
sets, \$4,246,310, incr., \$500,880. Unearned prem.	\$743,634. I	Loss res., Capital.
\$200,000. Surplus, \$2,124 Fire	94,438	\$154.181. 11.147
Ext. coverage	19,960 863,930	68,612 402,080
New Jersey Manufactu sets, \$4,246,310, incr., \$500,880. Unearned prem. \$200,000. Surplus, \$2,124 Fire Ext. coverage Auto prop. damage Auto phys. damage Totals	959,436 1,937,764	406,621 888,460
Totals  New Jersey Manuface \$23,439,637, decr., \$300,611 134. Unearned prem, \$600,000. Surplus, \$11,015. Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Prop. dam. (not auto) Totals  New York Casualty	turers Cas	Assets, \$6,218,-
134. Unearned prem, \$600,000. Surplus, \$11,015,	\$2,163,145. 804, incr.,	Capital, \$1,456,512.
Workmen's comp Liability (not auto)	8,630,814 386,900	4,830,862 48,830
Auto liability	1,215,522 13,714	456,931 4,973
Prop. dam. (not auto)	151,654 10,398,604	77,361 5,418,957
New York Casualty- incr., \$189,052, Loss res.,	Assets, \$1 \$5,003,292.	15,669,709, Unearned
prem., \$4,865,221. Capita plus, \$4,694,192, incr., \$15	al, \$1,500,0 5,912.	000. Sur-
Totals  New York Casualty— incr., \$189,052 Loss res., prem., \$4,855,221. Capit. plus, \$4,855,221. Capit. plus, \$4,694,192, incr., \$15 Ocean marine Inland marine Accident Health Group A. & H. Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage	86,871	66,950
Health	2,758	426
Workmen's comp.	1,152,457	932,133
Auto prop damage	2,294,692	1,594,539
Auto phys. damage Prop. dam. (not auto)	1,070,958	456,062 51,861
Fidelity	778,623 830,214 140,541	158,514 112,622
Auto prop. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Totals	140,541 290,116	56,006 92,653
Boiler & machinery Totals	8,674,480	4,459,841
North American Accide	mt_Appate	620 976 -
earned prem., \$2,785,886. Surplus, \$1,603,831, incr.,	Capital, \$ \$447,935.	1,000,000.
North American Cas.	8,533,545 & Surety	3,608,642 Reins.—
Assets, \$48,184,740, incr., res., \$21,183,359. Unearn	\$44,492,78 ed prem.,	\$11.841,-
480, incr., \$1,746,869. Loss earned prem., \$2,785,886. Surplus, \$1,603,831, incr., A. & H.  North American Cas. Assets, \$48,184,740, incr., ess, \$21,183,359. Unearn 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam. Personal prop. floater Accident Health Group A. & H. Non-can. A. & H. Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto plays. damage. Prop. dam. (not auto)	3.797	795
Personal prop. floater	50,810 1,149,433	352,899 411,317
Health	106,479 320,260	29,572 193,529
Non-can. A. & H Workmen's comp	158 766,381	7,820 410,011
Liability (not auto)	1,329,461 5,934,086	1,172,787 $3,920,193$
Auto prop. damage	5,934,086 1,098,718 28,987 475,236	301,028 5,907
Fidelity	1,100,010	312,000
Burglery & theft	3,192,466 8,467 1,880,299	2.020
	230.617	129.482
Credit	8,804,172	9,363,507
\$3,778,533, incr., \$116,201.	Loss res.,	\$302,094. \$1,000 -
Totals  North American F. & \$3,778,533, incr., \$116,201. Unearned prem., \$1,382,27 000. Surplus, \$2,020,280, ir Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake	ner., \$236,96 1,094,437	464.149
Ext. coverage	217,120 10,085	177,275 10.334
Sprinkler & water dam Expl., riot, etc	10,085 5,728 1,232 9,395	2,436 227
Ocean marine	13	3
Inland marine Aircraft phys. dam Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,200,000,000,000,000,000,000,000,000,0	912	562 10.199
Totals	1,382,271	691,072
\$1,561,521. Loss res., \$2, prem., \$10,488,988. Statute	102,943. U	nearned . \$500
\$1,561,521. Loss res., \$2, prem., \$10,488,988. Statutu 000. Surplus, \$8,182,065, in Fire	er., \$366,25	4. 2,128,092
Torn., wind., hail	55,857	797,747 47,203
Expl., riot, etc	34,246 15,762	16,774
Ocean marine	517,585	265,325
Aircraft phys. dam	458	3,072
Eartnquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage 1 Rain Totals 8	2,785 ,776,635	1,224
Northeastern — Assets, \$902,830. Loss res., \$2,066,22 \$6,590,644. Capital, \$1,000,	\$11,673,027,	incr.,
Fire	.767,269 1 815,856	1,375,242 432,752
Sprinkler & water dam.	17,414 16,630	7,703
Expl., flot, etc.	4.112	40.115
Ocean marine Inland marine Auto liability	25,539 485,246 218,781 458,184	85,664 231,311
Auto prop. damage	348,040	196,590

MeNATIONAL UNDERWRITER

Earned   Theurred   Feb.   Food   Theorem   The property   Theorem   The property   Theorem		Premiums	Losses	Premi	
Flood		Earned	Incurred		
Auto medical   56,938					
Ocean marine (war)	Flood	112	*****		
North Star Reins.—Assets. \$24,605,486, incr. \$3,038,552. Loss res. \$2,223,272. Unearned prem., \$13,834,048. Capital. \$1,300,000. Surbus, \$6,919,771 incr. \$761,372. Fire \$7,723,533 3.262,882 Fire \$7,724,437 Fire \$7,724,437 Fire \$7,924					
North Star Reins.	Ocean marine (war)				
Totals	Totals	6.915,688	2,873,976		
\$3,38,592. Loss res., \$2,223,272. Unearned prem., \$1,334,048. Capital, \$1,330,000. Surplus, \$6,919,771. incr., \$761,372. Fire	North Stor Reins Ages	ta \$24 605	486 incr		
Prem. \$13,834,048. Capital \$1,300,000. Surplus, \$6,919,771 incr. \$761,372. Fire   7,723,533   3,262,882   53,535   104,325   527				Prop. dam. (not auto) 197,1	
Surety					
Fire 7,723,533 2,262,882 Ungary & theft 553,163 163,343 State 10,343 S			ou. our-	Surety 107,8	
Ext. coverage			9 969 999	Glass 265,3	
Torn. wind. hail	Ext coverage	1,120,000		Burglary & theft 559,1	63 163,343
Sprinkler & water dam.   22,446   5,027   Karthquake   47,962   -248   Karthquake   47,962   -248   Karthquake   47,962   -248   Karthquake   48,987   736,400   Karthquake   434,985   13,333   Cocan marine   893,770   736,400   Karthquake   434,985   132,333   Karthquake   434,985   132,333   Karthquake   434,985   132,333   Karthquake   434,985   132,209   \$124,751. Statutory depost, \$20,009,494, deer, \$4,235   Karthquake   434,985   132,209,385   Korwich Union Fire—Assets, \$8,761,684   Karthquake   434,985   Karthquake   421,955   Karthquake   444,753   440,212   Karthquake   444,753   440,212   Karthquake   420,359   163,931   Karthquake   444,295   444,040 phys. damage   420,359   163,931   Karthquake   444,295   444,				Boiler & machinery 477.6	00 194,375
Expl., riot, etc. 19,024 11,923   Crop-hall				Aviation 44,0	33 8,460
Earthquake 47,962 Crop-hall 362,146 Crop-hall 163,333 Crop-hall 16				Water damage 6	63 -418
Ocean marine   36,246   183,333   36,246   183,333   36,246   183,333   36,246   183,333   36,246					85 4,982,429
Ocean marine         899,770         736,400         \$110,718         Loss res., \$473,565         Unearned prem., Inland marine         424,955         182,209         \$12,475         Statutory deposit, \$250,000         Surplus, \$473,565         Unearned prem., Inland marine         \$12,130,118         \$7,675         \$12,275         Statutory deposit, \$250,000         Surplus, \$473,565         Unearned prem., Inland marine         \$12,124,405         decr., \$4,281         \$17,629         243,330         \$235         \$16,785           Norwich Union Fire—Assets, 10cr., \$243,041         \$874,595         Hand marine         \$549,881         \$60,179         \$60,179         \$60,179         \$60,179         \$60,017 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Inland marine					
Aircraft phys. dam. 59,869					
Auto phys. damage 829,434 367,316 Ceean marine 517,629 243,333 Totals 1.2,130,918 5,742,595 Norwich Union Fire—Assets, lncr., \$309,299 Loss rds., \$\$92,598 Unearned prem., \$3,930,857 Deposit capital, \$\$8,00,000 Sirpling, \$3,124,058, incr., \$343,041 Fire 2,030,246 \$27,283 Deposit capital, \$\$80,000 Sirpling, \$3,124,058, incr., \$343,041 Fire 2,030,246 \$27,283 Deposit capital, \$200,000 Sirpling, \$4,224,560 Loss res., \$7,257,402 Unearned prem., \$15,335,259 Capital, \$2,000,000 Sirpling, \$7,792					ono. Surpius,
Totals					00 010 000
Norwich Union   Fire—Assets,   \$8,761,684,   Incr., \$209,299, Loss   rds., \$\$92,568,   Unearned prem., \$3,930,857,   Deposit capital, \$\$60,000.   \$860,000.   \$3,124,658,   incr., \$343,041.   Fire   2,03,246   \$27,283   Ext. coverage   421,195   376,476   Aircraft phys. dam   15   Torn. wind., hail   20,356   15,197   Accident   9,474   Gespinkler & water dam   4.994   1,936   Highlight   4.924   Aircraft phys. dam   15   Aircraft phys. dam   23   Aircraft phys. dam   23   Aircraft phys. dam   23   Aircraft phys. dam   23   Aircraft phys. dam   33   Aircraft phys. dam   32   Aircraft phys. dam   32   Aircraft phys. dam   33   Aircraft phys. dam   35   Aircraft phys. dam   40,212   Auto phys. damage   7,062,103   2,205,410   Aircraft phys. dam   33   Aircraft phys. dam   47,537   65,924   Auto phys. damage   7,062,103   2,205,410   Aircraft phys. dam   35   Aircraft phys. dam   47,537   47,547					
Comparison   Com	Totals	12,130,918	5,742,595		
prem.         \$2,930,857.         Deposit capital         \$880,900.         \$4,224,560.         Loss res.         \$7,257,402.         Uncarned prem.           Surplus,         \$3,124,058.         inc.         \$243,041.         rem.         \$1,335.259.         Capital,         \$2,000,000.         Surplus,         \$9,981,757.         incr.         \$1,894,375.         Surplus,         \$9,981,757.         incr.         \$1,894,375.         Aircraft phys.         dam.         9,474.         628           Sprinkler         & water         dam.         4,994.         1,936.         Workmen's comp.         1,455.023.         69,254           Expl., riot, etc.         4,182.         2-77.         Labellity (not auto)         1,724,437.         419,878.           Earthquake         7,792.         Auto propamage.         6,082,166.         2,773,150.           Ocean marine         464,753.         140,212.         Auto phys. damage.         7,068,83.         3,527,505.           Inland marine         147,537.         65,924.         Auto phys. damage.         7,068,83.         3,527,505.           Incard phys. dam.         3.5         Prop. dam. (not auto)         47,547.         419,878.           Auto phys. damage.         7,02,59,685.         Surety.         593,786.					
Surplus   \$3,124,058   incr. \$243,041	incr., \$309,299. Loss res.,	\$892,568.	Unearned		
Fire         2.030,246         827,283         plus, \$9,981,757, incr., \$1,894,375.           Ext. coverage         421,195         376,476         Aircraft phys. dam.         15           Torn., wind., hail         20,356         15,197         Accident         9,474         628           Sprinkler & water dam.         4.994         1,936         Workmen's comp.         1,455,022         691,254           Expl., riot, etc.         4.182         -277         Liability (not auto)         1,724,437         419,578           Earthquake         7,792         Auto liability         8,706,853         3,527,505           Ocean marine         147,537         65,924         Auto prop. damage         7,682,103         2,773,150           Aircraft phys. dam         3         Prop. dam. (not auto)         467,527         128,644           Auto phys. damage         420,359         169,931         Fidelity         464,296         74,547           Totals         3,521,461         1,596,685         Surety         593,786         160,013           Ocean Accident         Assets, \$29,092,557         incr.         Burglary & theft         861,672         263,427           Obs. Surplus, \$7,886,617         incr.         \$496,795         Auto medical	prem., \$3,930,857. Depos	it capital,	\$860,000.		
Ext. coverage 421,195 376,476 Aircraft phys. dam. 15 Torn. wind., hail 20,356 15,197 Accident 9,474 Sprinkler & water dam. 4.994 1,936 Workmen's comp. 1,455,023 691,254 Expl., riot, etc. 4.182 -277 Liability (not auto) 1,724,437 419,878 Earthquake 7,792 Auto liability 8,766,853 3,527,505 Ocean marine 464,753 140,212 Auto prop. damage 6,682,166 2,773,150 Inland marine 147,527 65,924 Auto phys. damage 7,062,103 2,295,410 Aircraft phys. dam 2 3. Prop. dam. (not auto) 467,527 128,644 Auto phys. damage 420,359 169,931 Fidelity 464,296 745,547 Totals 3,521,451 1,596,685 Surety 593,786 74,547 Ocean Accident Assets, \$29,082,557, incr. Glass 450,002 169,013 \$67,596. Loss res. \$10,710,370. Uncarned prem. \$7,899,365. Statutory deposit, \$1,000, 400,000 \$91,339 \$61,534 400 medical 951,339 454,834 000. Surplus, \$7,886,617, incr. \$496,795. Totals 2,838,3713 10,689,233					
Torn. wind. hail         20,356         15,197         Accident         9,474         628           Sprinkler & water dam         4,994         1,936         Workmen's comp         1,455,023         691,254           Expl., riot, etc.         4,182         -277         Liability (not auto)         1,724,437         419,878           Earthquake         7,792         Auto liability         8,706,833         3,527,505           Ocean marine         464,753         140,212         Auto prop. damage         6082,186         2,773,150           Inland marine         147,537         65,924         Auto phys. damage         7,062,103         2,205,410           Aircraft phys. dam         33         Prop. dam. (not auto)         467,297         712,864           Auto phys. damage         420,359         169,931         Fidelity         464,296         74,547           Totals         3,521,461         1,596,685         Surety         593,786         160,013           600.         Ocean Accident—Assets, \$29,092,557, incr.         Glass         450,002         160,013           75,96.         Loss res.         \$10,710,370.         Uncarned         Muto medical         961,339         454,834           600.         Surplus, \$7,886,617, incr. <td>Fire</td> <td>2,030,246</td> <td></td> <td>plus, \$9,981,757, incr., \$1,894,375.</td> <td></td>	Fire	2,030,246		plus, \$9,981,757, incr., \$1,894,375.	
Sprinkler & water dam.   4.994   1,936   Workmen's comp.   1,455,023   691,254	Ext. coverage	421,195	376,476	Aircraft phys. dam	15
Sprinkler & water dam.   4.994   1,936   Workmen's comp.   1,455,023   691,254	Torn., wind., hail	20,356	15,197	Accident 9,4	74 628
Earthquake         7.792         Auto liability         8,706,853         3,527,505           Ocean marine         464,753         140,212         Auto prop. damage         6,082,165         2,773,150           Inland marine         147,537         65,924         Auto prop. damage         7,062,103         2,265,416           Aircraft phys. dam         3         Prop. dam. (not auto)         467,537         128,644           Auto phys. damage         420,359         169,931         Fidelity         462,296         74,547           Ocean Mecident—Assets, \$23,902,557, incr.         1688         450,002         160,013           \$67,596.         Loss res.         \$10,710,370         Unearned         Burslary & theft         861,677         263,427           prem.         \$7,886,617, incr.         \$446,795         Auto medical         961,339         545,834           400.         Surplus, \$7,886,617, incr.         \$446,765         Totals         28,838,713         10,689,233           O'eint—Assets, \$9,410,283, incr.         \$477,251         477,251         477,251         477,251		4.994	1,936	Workmen's comp 1,455,0	23 691,254
Earthquake         7,792         Auto liability         8,706,853         3,527,565           Ocean marine         464,753         140,212         Auto prop, damage         ,6082,166         2,773,150           Inland marine         147,537         65,924         Auto phys. damage         ,062,103         2,295,410           Aircraft phys. dam         23         Prop. dam. (not auto)         467,537         128,644           Auto phys. damage         420,559         169,931         Fidelity         464,296         74,547           Totals         3,521,451         1,596,685         Surety         593,786         -10,060           Ocean Accident—Assets, \$23,092,557, incr.         Glass         450,002         160,013           \$67,596.         Loss res.         \$10,710,370.         Unearned         Burslary & theft         861,677         263,427           prem.         \$7,886,617, incr.         \$446,6725         Auto medical         961,339         454,834           400.         Surplus, \$7,886,617, incr.         \$446,6726         Auto medical         981,339         454,834           Accident         367,266         153,064         70 rient—Assets, \$9,410,283, incr.         477,271.	Expl., riot, etc	4.182	-277	Liability (not auto) 1,724,4	37 419.878
Ocean marine         464,753         140,212         Auto prop. damage         6,082,166         2,773,150           Inland marine         147,537         65,924         Auto phys. damage         7,062,103         2,295,410           Aircraft phys. dam         33          Prop. dam. (not auto)         467,537         128,644           Auto phys. damage         420,359         169,931         Fidellty         464,296         74,547           Totals         3,521,461         1,596,685         Surety         593,786         -10,060           Ocean Accident         Assets, \$29,092,557, incr.         Glass         450,002         160,013           367,596.         Loss res.         \$10,710,370.         Unearned prem.         \$7,899,365.         Statutory deposit, \$1,000,002         480,002         461,833         454,834           400.         Surplus, \$7,886,617, incr.         \$436,725         Totals         28,838,713         10,689,233           Orient—Assets, \$9,410,283, incr.         \$477,271.         \$477,271.         \$477,271.         \$10,689,233		7.792		Auto liability 8,706,8	53 3,527,505
Inland marine   147.527   65.924   Auto phys. damage   7.062.103   2.205.410   Aircraft phys. dam   23		464.753		Auto prop. damage 6,082.1	86 2,773,150
Aircraft phys. dam. 33 Prop. dam. (not auto) 467,527 128,644 Auto phys. damage 420,359 169,931 Fidelity 464,296 74,547 Totals 3,521,451 1,596,685 Surety 593,786 10,000 Ocean Accident—Assets, \$29,092,557, incr. Glass 450,002 160,013 \$67,596 Loss res. \$10,710,370 Unearned prem. \$7,899,365. Statutory deposit, \$1,000, 000. Surplus, \$7,886,617, incr. \$496,795 40to medical 961,339 454,834 000. Surplus, \$7,886,617, incr. \$496,795 40to medical 961,339 454,834 000. Surplus, \$7,886,617, incr. \$496,795 40to medical 961,339 454,834 000. Surplus, \$7,886,617 incr. \$496,795 40to medical 961,339 454,834 000. Surplus, \$7,886,617 incr. \$496,795 40to medical 961,339 454,834 000. Surplus, \$7,886,617 incr. \$496,795 40to medical 961,339 454,834 000. \$10,689,233 000. \$1					
Auto phys. damage 420,359 169,931 Fidelity 464,296 74,547 Totals 3,521,451 1,596,685 Surety 593,786 —10,090  Ocean Accident—Assets, \$29,092,557, incr. Glass 450,092 160,013 \$67,596. Loss res. \$10,710,370. Unearned prem. \$7,809,365. Statutory deposit, \$1,000, 400. Surplus, \$7,886,617, incr. \$496,795. Totals 28,383,713 10,689,223 Accident 367,266 153,064  Orient—Assets, \$9,410,283, incr. \$477,271.					
Totals         3,521,451         1,596,685         Surety         592,786         —10,060           Ocean         Accident         Assets, \$29,092,557, incr.         Glass         450,002         160,013           \$67,596.         Loss res.         \$10,710,370.         Uncarned Burglary & theft         861,677         263,427           prem.         \$7,809,365.         Statutory deposit.         \$1,000, 400         Auto medical         961,333         454,834           000.         Surplus.         \$7,886,617, incr.         \$496,795.         Totals         2.82,838,713         10,689,233           Accident         367,266         153,064         Orient—Assets.         \$9,410,283, incr.         \$477,271.					
Ocean         Accident         Assets         \$29.092,557         incr.         Glass         450,002         160,013           5.75.96         Loss res.         \$10,710,370         Unearned         Burglary & theft         861,677         263,427           perm.         \$7,889,365         Statutory deposit         \$1,000         Auto medical         961,339         454,834           000         Surplus         \$7,886,617         incr.         \$436,6726         Totals         28,838,713         10,689,233           Accident         367,266         153,064         7crient         Assets         \$9,410,283         incr.         \$477,271					
\$67,596. Loss res. \$10,710,370. Unearned prem. \$7,809,365. Statutory deposit, \$1,000. Surplus, \$7,886,617, incr., \$496,795. Accident					
prem., \$7,899,365. Statutory deposit, \$1,000, doi: 10.000. Surplus, \$7,886,617, incr., \$456,725. Totals					
000. Surplus, \$7,886,617, incr., \$496,795.  Accident					
Accident	prem., \$7,809,365. Statute	ory deposit,	\$1,000,-		
Health					
	Health	310,497	136,608	Loss res., \$553,441. Unearned pr	rem., \$4,460,-

### Annual Financial Statements American Casualty Company of Reading, Pa. DECEMBER 31, 1950

Stock: American Aviation & General Insurance Company 2,794,430.36 106,807.74 Mortgages . 199,184.36 Accrued Interest, Reinsurance and Other Admitted Assets 478,986.57 \$27,149,651.74 Liabilities 

 Reserve for Unearned Premiums
 \$ 7,683,331.20

 Reserve for Claims
 8,416,325.86

 Reserve for Expenses & Taxes
 778,212.50

 Funds held under Reinsurance Treaties
 2,103,826.70

 Capital
 \$1,750,000.00

 Surplus
 6,417,955.48

 POLICYHOLDERS' SURPLUS
 8,167,955.48

 827,149,651.74

### American Aviation & General Insurance Co.

DECEMBER 31, 1950

Assets	
Cash	1,659,144.55
U. S. Government Bonds	1,436,487.50
Other Bonds	1,170,152.50
Stocks	3,180,419.13
Net Premiums in Course of Collection (Not Overdue) .	1,014,384.92
Accrued Interest, Reinsurance and Other Admitted Assets	126,027.47
	\$ 8,586,616.07
Liabilities	
Reserve for Unearned Premiums	\$ 3,963,353.91
Reserve for Claims	582,168.30
Expenses and Taxes	264,052.79
Funds held under Reinsurance Treaties	982,610.71
Capital	
Surplus 1,794,430.36	
POLICYHOLDERS' SURPLUS	2,794,430.36
	\$ 8,586,616.07

\* \* \* CASUALTY . SURETY . FIRE . MARINE \* \*

Inland mar Aircraft ph Accident ... Excess wol Liability (I Auto liabil Auto prop. Auto phys. Prop. dam. Fidelity ... Surety ... Boiler & m. Miscellaneo Miscellaneo Totals .

Totals
London
incr., \$1.25
earned pre
\$500,000. S
Fire
Ext. covera
Carthusker &
Expl., riot,
Earthquake
Ocean mari
Inland mar
Aircraft ph
Auto phys.
Totals
Marine. J

Marine, I \$36,258. Los \$1,362,746. plus, \$5,240 Ocean mari Inland mar

Inland mar
Personal pr
Aircraft ph
Accident .
Workmen's
Liability (n
Auto liabili
Auto prop.
Auto phys.
Prop. dam.
Totals . .

Maritime
Loss res., \$
Statutory d
150, incr., \$
Ocean mari
Inland mar
Auto phys.
Totals ...

Totals ... Maryland incr., \$9,915 earned prer Surplus, \$3: Sprinkler & Accident ... Group A. & Workmen's Liability (n Auto liability auto prop. Auto phys. Prop. dam. Fidelity ... Surety ... Surety ...

	Premiums	Losses	\$12,613,395. Capital, \$4,0
	Earned	Incurred	076,451, incr., \$4,499,715.
Liability (not auto)		44,171	
Auto liability		146,516	
Auto prop. damage		104,586	Fire
Prop. dam. (not auto)			Ext. coverage
Disability benefits		12,174	Torn., wind., hail
Totals			Sprinkler & water dam
Farm Bureau Mutual			Expl., riot, etc
\$58,842,504, incr., \$12,224			Earthquake
288,800. Unearned prem.,			Ocean marine
\$16,035,678, inc., \$3,318,67		. Durgram,	Inland marine
Accident		128,377	Personal prop. floater
Health		49,651	Aircraft phys. dam
Group A. & H		1.067,874	Accident
Workmen's comp		955,746	Workmen's comp
Liability (not auto)		276,312	Liability (not auto)
Auto liability		11,446,907	Auto liability
Auto prop. damage		6,967,871	Auto prop. damage
Auto phys, damage	17,256,355	7,949,604	Auto phys. damage
Prop. dam. (not auto)	254,974	139,643	Prop. dam. (not auto) .
Prop. dam. (not auto) Fidelity	3,967	2,170	Fidelity
Burglary & theft	151,372	63,922	Surety
HORDITALIZATION	370,030	232,001	Burglary & theft
Auto theft		276,771	Totals
Totals			Federal Mutual Fire
Farm Bureau Mutual	Fire, O.—A	ssets, \$8,-	incr., \$534,935. Loss res
886,758, incr., \$1,694,194.	Loss res.	\$538,336.	prem., \$1,390,232. Guara
Unearned prem., \$4,778,	949. Guara	inty capi-	Fire
tal, \$325,000. Surplus, \$	2,308,999, i	ner., \$88,-	Ext. coverage
213.			Sprinkler & water dam.
Fire		538,704	Expl., riot, etc.
Ext. coverage		331,919	Earthquake
Torn., wind., hail	19,347	13,203	Inland marine
Crop-hail			Personal prop. floater
Auto fire & comp	3,754,653		Aircraft phys. dam
Ex. of loss—assumed		41,355	Auto phys. damage
Ex. of loss—ceded Totals		-137.000	Excess reins
10(618	0,210,010	2,641,900	Totals
Farm Bureau Mutual,	KanA	ssets, \$4,-	Fire Association—Asse
837,411, iner., \$1,218,168.			\$10,047,016. Loss res.,
Unearned prem., \$1,154,8 647, incr., \$360,335.	ie. Surpiu	8, \$1.812,-	prem., \$22,912,901. Capi
Fire	18,601	25,965	plus, \$23,823,573, incr., \$
Ext. coverage		2,220	Fire
Torn., wind., hail	2,642	148	Ext. coverage
Auto medical		96,544	Torn., wind., hail
Liability (not auto)		37,557	Sprinkler & water dam
Auto liability	806,153	493,520	Expl., riot, etc
Auto prop. damage	369,593	283,865	Earthquake
Auto phys. damage	2,608,472	1,407,713	Ocean marine
4-H elub		1,578	Inland marine
Totals		2,349,110	Aircraft phys. dam
Federal—Assets, \$53,83			Accident
210. Loss res., \$5,148,65	3. Unearn	ed prem	Group A. & H.
4.01.0		pre control	

Total			
Premiums   Losses		00,000. Sur	plus, \$29,-
Fire		Premiums	Losses
Ext. coverage		Earned	Incurred
Torn, wind., hall	Fire		
Sprinkler & water dam.         33,526         9,219           Expl. riot, etc.         5,484         28           Earthquake         2,510         3,31           Ocean marine         1,001,092         1,081,358           Inland marine         1,001,092         419,121           Personal prop. floater         267,351         111,888           Aircraft phys. dam         297,178         70,881           Accident         83,823         24,737           Workmen's comp.         28,810         21,743           Liability (not auto)         88,237         31,686           Auto prop. damage         464,364         291,935           Auto phys. damage         464,642         1526,549           Prop. dam. (not auto)         16,609         5,373           Sidelity         305,808         148,929           Surely         310,093         15,768           Surglary & theft         28,970         15,277           Totals         14,964,728         82,5070           Bire, \$534,935         Loss rea, \$189,135         Unearned prem, \$1,390,232         Guaranty capital, \$100,000           Fire         742,988         227,164           Ext. coverage         107,809	Ext. coverage	573,120	383,711
Expl., riot, etc. 5,484 28 Earthquake 3,510 Ocean marine 2,894,074 1,081,381 Ocean marine 1,001,092 419,121 Personal prop. floater 267,351 111,988 Aircraft phys. dam 267,178 70,981 Accident 83,823 24,737 Accident 83,823 24,737 Accident 83,823 24,737 Accident 84,364 21,748 Liability (not auto) 88,237 31,686 Auto prop. damage 564,364 291,035 Auto phys. damage 64,364 21,526,549 Prop. dam (not auto) 16,609 5,373 Fidelity 305,808 148,928 Surety 310,93 15,768 Burgiary & theft 28,970 15,277 Totals 14,964,728 6,133,575 Federal Mutual Fire—Assets, 82,507,508, 16cr., \$534,935, Loss res, \$189,135, Uncarned prem, \$1,390,232 (Guaranty capital, \$100,000, 16cr., \$534,935, Loss res, \$189,135, Uncarned prem, \$1,390,232 (Guaranty capital, \$100,000, 16cr., \$534,935, Loss res, \$189,135, Uncarned prem, \$1,390,232 (Guaranty capital, \$100,000, 16cr., \$534,935, Loss res, \$189,135, Uncarned prem, \$1,390,232 (Guaranty capital, \$100,000, 16cr., \$634,935, Loss res, \$189,135, Uncarned prem, \$1,390,232 (Guaranty capital, \$100,000, 16cr., \$62,654,654,654,654,654,654,654,654,654,654	Torn., wind., hail	17,056	
Earthquake 2,510 3,381 Coean marine 2,894,074 1,081,358 Inland marine 1,001,092 1,081,358 Inland marine 2,001,001,001,001,001,001,001,001,001,00		33,526	
Ocean marine         2.894,074         1,081,358           Inland marine         1,001,092         419,121           Personal prop. floater         267,351         111,988           Aircraft phys. dam         207,178         70,981           Accident         83,823         24,737           Morkmen's comp.         28,810         21,743           Liability (not auto)         58,227         31,686           Auto liability         1,197,268         420,588           Auto prop. damage         664,364         291,035           Auto phys. damage         4,064,642         1,526,549           Prop. dam         (not auto)         16,699         5,373           Fidelity         305,808         148,923           Surety         310,093         15,768           Burgiary & theft         28,970         15,276           Totals         11,964,728         6,335,578           Federal         Mutual         Fire—Assets, 12,907,508         107,809         346,548           Incr.         534,935         Loss res., \$189,135         Urearned prem, \$1,390,232         Guaranty capital, \$100,000         346,548           Ext. coverage         107,809         346,548         5.07	Expl., riot, etc	5,484	28
Inland marine	Earthquake		3,381
Personal prop. floater	Ocean marine	2,894,074	1.081,358
Aircraft phys. dam. 207,178 70,981 Accident 83,823 24,737 Workmen's comp. 28,810 21,743 Liability (not auto) 58,237 31,686 Auto liability 1,197,268 420,588 Auto prop. damage 664,364 221,035 Auto phys. damage 4,664,642 1,526,549 Prop. dam. (not auto) 16,609 5,373 Fidelity 305,808 114,926,739 Surety 310,093 15,768 Surglary & theft 28,970 15,277 Totals 14,964,728 6,133,575 Federal Mutual Fire—Assets, \$2,507,808, Incr., \$524,935, Loss res., \$189,135, Unearned prem., \$1,390,232, Guaranty capital, \$100,000, Fire 742,988 227,164 Ext. coverage 107,809 346,548 Ext. coverage 107,809 346,548 Ext. coverage 342,940 Fire 742,988 227,164 Expl., riot, etc. 36 Earthquake 442 5,007 Inland marine 86,075 20,654 Personal prop. floater 10,366 8,565 Aircraft phys. dam. 3,974 1,427 Auto phys. damage 409,568 167,040 Totals 1,341,422 521,168 Fire Assetiation—Assets, \$55,062,371, incr., \$10,047,016, Loss res., \$5,567,343. Unearned prem., \$22,912,901. Capital, \$3,340,000. Sur- plus, \$23,823,573, incr., \$6,265,075.	Inland marine	1,001,092	419,121
Accident 83,823 24,737 Workmen's comp. 28,810 21,743 Liability (not auto) 8,237 31,686 Auto liability 1,197,268 420,588 Auto prop. damage 564,364 291,035 Auto prop. damage 4,064,642 1,526,549 Prop. dam. (not auto) 16,609 Fidelity 305,808 148,929 Surety 310,083 15,768 Burgiary & theft 28,970 15,277 Totals 11,964,728 6,313,575 Federal Mutual Fire—Assets, 12,507,808, 16,78,809 Fire 34,935 Loss rea, \$189,135 Unearned prem, \$1,390,232 Guaranty capital, \$100,000, 16,100,100,100,100,100,100,100,100,100,1	Personal prop. floater		111,988
Workmen's comp.   28,810   21,743     Liability (not auto)	Aircraft phys. dam	207,178	70,981
Liability (not auto)	Accident	83,823	24,737
Liability (not auto)	Workmen's comp	28,810	21,743
Auto prop. damage	Liability (not auto)	88,237	
Auto phys. damage . 4.054,642 1,526,549 Prop. dam. (not auto) 16,609 5,373 Fidelity . 305,808 148,929 Surety . 310,093 15,768 Burgiary & theft . 28,970 Totals . 14,964,728 6,133,575 Federal Mutual Fire—Assets, \$1,507,508, lncr., \$534,935. Loss res., \$189,135. Unearned prem., \$1,390,232 Guaranty capital, \$100,000. Fire . 742,988 227,164 Ext. coverage . 107,809 346,548 Torn. wind, hall . 44 133 Sprinkler & water dam. 3.423 747 Expl., riot, etc 36 Earthquake . 442 5,007 Inland marine . 86,075 20,654 Personal prop. floater . 10,366 8,456 Aircraft phys. dam. 3,974 1,427 Auto phys. damage . 409,568 167,040 Totals	Auto liability	1,197,268	420,588
Auto phys. damage	Auto prop. damage	564,364	291,035
Prop. dam. (not auto)         16,609         5,373           Fidelity         305,808         148,929           Surety         310,093         15,768           Burglary & theft         28,970         15,777           Totals         14,964,728         6,133,578           Incr., \$534,935.         Loss rea., \$189,135.         Uncarned prem.           Pire         742,988         227,164           Ext. coverage         107,809         346,548           Expl., riot, etc.         36         747           Expl., riot, etc.         36         227,654           Earthquake         442         5,007           Aircraft phys. dam.         3,974         1,427           Auto phys. damage         49,568         167,040           Aircraft phys. dam.         3,274         1,427           Auto phys. damage         49,568         167,040           Totals         -23,306         -256,010           Totals         -8,256,774         1,027,016           Loss reins.         -26,743         1,022,168           Fire Association—Assets, \$5,067,743         Uncarned prem.         \$22,912,901         Capital, \$3,400,000         Surplus, \$23,823,573         1,047,016         Loss reins. <td></td> <td></td> <td></td>			
Fidelity         305,808         148,929           Surety         310,093         15,768           Burglary & theft         28,970         15,768           Burglary & theft         28,970         6,133,575           Federal         14,964,728         6,133,575           Federal         Mutual         Fire Assets         \$2,507,808           Incr., \$534,935         Loss res., \$189,135         Unearned           prem., \$1,390,232         Guaranty capital, \$100,000         Fire           Ext. coverage         107,809         227,164           Korn., wind., hail         44         123           Sprinkler & water dam.         3,423         747           Earl, riot, etc.         36         50,55           Earl, riot, etc.         36         50,654           Aircraft phys. dam.         3,974         1,427           Auto phys. damage         409,568         167,040           Totals         1,341,422         521,168           Fire Association—Assets, \$5,062,371         incr.           \$10,047,016         Loss res., \$5,967,343         Unearned prem., \$22,912,901           Capital, \$3,400,000         Surplus, \$23,823,573         incr., \$6,265,075		16,609	5,373
Sureity   310,093   15,768     Burgiary & theft   28,970   15,277     Totals   14,964.728   6,133,575     Federal Mutual Fire—Assets, \$2,507,808,     Inc., \$534,935. Loss res., \$189,135. Unearmed prem., \$1,390,232. Guaranty capital, \$100,000     Fire   742,988   227,164     Ext. coverage   107,809   346,548     Ext. coverage   107,809   346,548     Ext. coverage   36,200   346,548     Expl., riot, etc.   36     Earthquake   442   5,007     Inland marine   86,075   20,654     Personal prop. floater   10,366   8,456     Aircraft phys. dam.   3,974   1,427     Auto phys. damage   409,568   167,040     Excess reins   -23,306   -256,010     Totals   1341,422   521,168     Fire Association—Assets, \$55,062,371, incr. \$10,047,016. Loss res., \$5,967,431. Unearmed prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,285,075.		305,808	148,929
Burglary & theft         28,970         15,277           Totals         14,964,728         6,133,575           Federal         Mutual         Fire—Assets, \$189,135.         Unearned prem., \$1,390,232.         Gurarniy capital, \$100,000.           Fire         742,983         227,164         227,164         227,164           Ext. coverage         107,809         36,548         36,548         36,548         747         227,164         123         28         747         227         227         242         27         27         227         242         27 </td <td></td> <td></td> <td></td>			
Totals 14,964.728 6,133,575 Federal Mutual Fire—Assets, \$2,507,808. Incr., \$534,935. Loss res., \$189,135. Uncarned prem., \$1,390,232. Guaranty capital, \$100,000. Fire 742,988 227,164 Ext. coverage 107,809 346,548 Ext. coverage 107,809 346,548 Ext. coverage 36,200 36,2			
Incr., \$524,935. Loss res., \$189,135. Unearned prem., \$1,390,232. Guaranty capital, \$190,000. Fire			
Incr., \$524,935. Loss res., \$189,135. Unearned prem., \$1,390,232. Guaranty capital, \$190,000. Fire	Federal Mutual Fire	-Assets	\$2,507.808.
prem, \$1,390,232. Guaranty capital, \$100,000. Fire 742,988 227,164 Ext. coverage 107,809 346,548 Ext. nowind, hali 44 123 Sprinkler & water dam. 3.423 747 Expl., riot, etc. 36 Earthquake 442 5,007 Inland marine 86,075 20,654 Personal prop, floater 10,366 8,456 Aircraft phys. dam. 3,974 1,427 Auto phys. damage 409,568 167,040 Excess reins23,306 -256,010 Totals 1,341,422 552,168 Fire Association—Assets, \$55,062,371, incr. \$10,047,016. Loss res., \$5,967,343. Uncarned prem. \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,285,075.	incr. \$534.935. Loss res.	. \$189.135	
Fire 742,988 227,164 Ext. coverage 107,809 346,548 Torn., wind., hall 138 Sprinkler & water dam. 3,423 747 Expl., riot, etc. 36 Earthquake 442 5,007 Inland marine 86,075 20,654 Personal prop. floater 10,366 8,456 Aircraft phys. dam. 3,974 1,427 Auto phys. damage 409,568 167,040 Excess reins23,306 -256,010 Totals 1,341,422 521,168 Fire Association—Assets, \$55,062,371, incr. \$10,047,016. Loss res., \$5,967,343. Unearned prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,285,075.	prem. \$1,390,232. Guarar	aty capital	
Ext. coverage			
Torn, wind, hall			
Sprinkler & water dam.         3.423         747           Expl., riot, etc.         36			
Expl., riot, etc.     36       Earthquake     442       Earthquake     5,007       Inland marine     86,075       Personal prop. floater     10,366       Aircraft phys. dam.     3,974       Auto phys. damage     409,568       Excess reins     -23,306       -25,010     Totals       Totals     1,341,422       51,062,371     iner.       \$10,047,016     Loss res.       \$5,062,371     Unearned prem.       \$22,912,991     Capital       \$3,400,000     Surplus       \$23,823,573     iner.       \$6,265,075     Totals			
Earthquake 442 5,007 Inland marine 86,075 20,654 Personal prop. floater 10,366 8,456 Aircraft phys. dam. 3,974 1,427 Auto phys. damage 409,568 167,040 Excess reins ——23,306 —256,010 Totals ——53,306 —556,010 Fire Association—Assets, \$55,062,371, incr. \$10,047,016. Loss ress, \$5,967,343. Unearned prem. \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr. \$6,285,075.			
Inland marine			
Personal prop. floater . 19,366			
Aircraft phys. dam. 3,974 1,427 Auto phys. damage 409,568 167,040 Excess reins23,306 -256,010 Totals 1,341,422 521,168 Fire Association—Assets, \$5,062,371, incr., \$10,047,016. Loss res., \$5,967,343. Unearned prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,285,075.			
Auto phys. damage 409,568 167,040 Excess reins23,306 -256,010 Totals 1,341,422 521,168 Fire Association—Assets, \$55,062,371, incr. \$10,047,016. Loss res., \$5,967,343. Uncarned prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,285,075.			
Excess reins. —23,306 —256,010 Totals			
Totals			
Fire Association—Assets, \$55,062,371, incr \$10,047,016. Loss res., \$5,967,343. Unearned prem \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,265.075.			
\$10,047,016. Loss res., \$5,967,343. Unearned prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,265.075.			
prem., \$22,912,901. Capital, \$3,400,000. Surplus, \$23,823,573, incr., \$6,265.075.			
plus, \$23,823,573, incr., \$6,265.075.			
			ooo, aur-
			4 749 917

		Earned	Incurred
	Workmen's comp	23,141	6,911
1	Liability (not auto)	11,927	2,128
5	Auto liability	53,408	28,890
1	Auto prop. damage	27.801	24,410
8	Auto phys. damage	4,176,606	1,738,404
9	Prop. dam. (not auto)	1,302	364
9	Fidelity	478	203
1	Surety	2,297	131
8	Glass	398	252
8	Burglary & theft	3,989	342
8	Boiler & machinery	125	
1	Aircraft & veh. P.D	80	
3	Totals	21,650,576	10,835,705
3	Founders, Cal.—Assets, 546,086. Loss res., \$1,343,7	\$8,056,414	incr., \$2,-
3	546.086. Loss res. \$1.343.7	09. Unear	ned prem.
8	\$3,421,570. Capital, \$1,00	0.000. Su	rplus. \$2
5	906,948, decr., \$84,574.	.,	
9	Fire	747.871	274,614
3	Ext. coverage	219,531	49,772
9	Torn., wind., hail	536	
8	Sprinkler & water dam	466	23
7	Expl., riot, etc	1,107	26
5	Earthquake	23,835	
	Ocean marine	273,281	142,672
i	Inland marine	260,756	141,389
	Personal prop. floater	76,564	37,172
1	Group A. & H.	2,095,476	1,575,689
		130,217	48,622
3	Liability (not auto)	630,322	436,411
ŕ	Auto liability	410,991	233,695
	Auto prop. damage	633,312	272,006
	Auto phys. damage		15,086
	Prop. dam. (not auto)	35,403	7.684
	Fidelity	11,763	262,606
,	Surety	188,276	
	Glass	57	10 200
	Burglary & theft	11,005	10,328
,	Totals		3,507,801
,	French Union & Univer	sal-Asset	ts. \$2,920,-
	899, incr., \$427,573, Loss	res., \$315	3,330. Un-
l	earned prem., \$1,526,613.	Statutor	y deposit,
	\$250,000. Surplus, \$1,020,3	62. incr.,	\$293,541.
	Fire	1,022,151	
	Ext. coverage	167,247	145,782
	Torn., wind., hail	6,713	
	Sprinkler & water dam	4.654	
	Expl., riot, etc		
	Earthquake		
	Inland marine	2,368	762
	Aircraft phys dam	29	
	Auto phys. damage	31.234	11,383
	Totals	1 242 249	623,263
	General Accident-Asset		
	\$2 663 235. Loss res., \$19	9.307.691.	Unearned

Aircraft phys. dam 29	
Auto phys. damage 31,234	
Auto phys. damage 31,234	699 969
Totals 1,242,249	
General Accident-Assets, \$80,16	6,890, incr.,
\$2,663,235. Loss res., \$19,907,691.	Unearned
prem., \$20,253,732. Statutory depo	sit. \$1,050,-
000. Surplus, \$29,129,892, incr., \$3	2.585.237.
Fire 1,337,877	476,621
Fxt. coverage 302,749	191,855
Torn., wind., hail 5,975	3.877
Sprinkler & water dam 1,514	850
Expl., riot, etc 875	
	24
	5.599
Ocean marine 146.654	
200 000	
Aecident 893,382	
Health 1,209,180	
Group A. & H 500,028	
Workmen's comp 6,068,202	
Liability (not auto) 3,467,999	
Auto liability13,060,795	6,624,295
Auto prop. damage 6,648,892	
Auto phys. damage 3,428,539	1,233,189
Prop. dam. (not auto) 516,843	
Fidelity 16,096	
Glass 403,428	148,650
Burglary & theft 1,044,242	381,636
Boiler & machinery 17,407	-9,009
Totals39,095,230	18,836,023
General Reinsurance-Assets.	\$58,300,776,

incr., \$4,743,682. Loss re-	B., \$23,990	,802. T
earned prem., \$7,737,951.	Capital,	\$5,000,0
Surplus, \$21,627,688, incr.,	\$3,403,549	
Inland marine	14	
Aircraft phys. dam	5,164	5
Accident	664,103	328,1
Health	69,581	49.2
Group A. & H	111,015	29.4
Workmen's comp	1.792,733	957.0
Liability (not auto)	1.203.714	1,019,6
Auto liability	4.025.516	3,457,7
Auto prop. damage	1,024,447	38,7
Auto phys. damage	66,604	25.2
Prop. dam. (not auto)	391,141	492,1
Fidelity	1.503,790	437,9
Surety	2,983,684	1,235,1
Glass	42,611	155.2
Burglary & theft	985,933	194,8
Boiler & machinery	334,676	133.6
Credit		7.9
Totals1		
Globe & Rutgers-Asset		
\$2 200 389 Logg res. \$1		

Globe & Rutgers-Assets, \$21,249,1	63, incr
\$2,200,389. Loss res., \$1,956,298.	Unearne
prem., \$7,261,808. Capital, \$1,867,01	5. Sur
plus, \$10,544,400, incr., \$1,625,119.	
Fire 3,449,580	1,531,32
Ext. coverage 868,127	613,24
Torn., wind., hail 44,279	32,18
Sprinkler & water dam 3,838	2,27
Expl., riot, etc 1,727	General
Earthquake 18,910	-35
Crop-hail 230,803	107,81
Ocean marine 752,990	368,95
Inland marine 173,764	68,56
Auto phys. damage 1,494,417	665,39
Aircraft prop. dam 29	
Totals 7,038,468	3,389 40
Crain Dealers Vational Mutual	

Grain	Dealers	Nation	mur mur	uaiAssets
13,892,61	II, incr.,	\$2,512,	942. Los	s res., \$1,
19,085.	Unearned	prem.,	\$8,264,51	4. Surplus
3,875,675	incr., \$8	75,279.		
rire			6,324,462	1,934,593
Ext. cov	erage		1,199,278	958,070
forn., wi	nd., hail .		189,721	106,553
Sprinkler	& water	dam	25,443	4,126
Expl., ric	t, etc		1,376	93
Earthqua	ke		5,706	*****
	narine		275,477	
Personal	prop. floa	ter	101,184	40,988
Aircraft	phys. dam		4,670	2,431
Auto phy	s. damage		1,051,929	337,087
Excess c	over		-305,257	-223,202
Totals			8,873,989	3,256,75
Monton	a Mutual	Mr.a	Accete	#4 BEE 900

Harford Mutual, Md.—Assets. \$4,956,280, incr., \$660,774. Loss res., \$253,919. Unearned prem., \$2,687,366. Surplus, \$1,760,978, incr., \$420,094.

	Earned	Incurred
Fire	2,208,046	865,329
Ext. coverage	268,575	176,881
Torn., wind., hail	9.864	13,413
Sprinkler & water dam	393	16
Crop-hail	46,008	
Auto phys. damage	229,050	106,294
Use and occupancy	6,719	
		4,748
Totals		1,198,182
Harleysville Mutual Ca	s.—Assets	, \$10,238,-
430, incr., \$1,532,925. La	oss res.,	\$2,305,507.
Unearned prem., \$2,824,59	8. Surpl	18, \$3,188
679, incr., \$447,021.		
Liability (not auto)	66,548	44.369
Auto liability	3,421,634	1,611,449
Auto prop. damage	2,134,771	1,063,577
Prop. dam. (not auto)	13,209	5,885
		2,725,282
Holyoke Mutual Fire-	-Assets,	\$6,180,687
incr., \$847,006. Loss res.,		Unearned
prem., \$2,329,144. Capita		\$100,000
Surplus, \$3,409,913, incr.,	\$407,385.	
Fire	1,105,374	325,619
Ext. coverage	163,027	172,414
Torn., wind., hail	889 3,364	2.706
Sprinkler & water dam	3,364	1.277
Earthquake	266	*****
Inland marine		752
Auto phys. damage		385,286
Totals		888,054
Homeland—Assets, \$6,35	53,796, In	cr., \$437,-
631. Loss res., \$479,084. U		
619,343. Capital, \$1,000,00	0. Surpli	18, \$2.842,-
241, incr., \$137,656.		
	1,336,675	527,840
Ext. coverage	268,747	198.801
Torn., wind., hail	13,964	9,733
Sprinkler & water dam	8,561	4.041
Expl., riot, etc	3,940	129
Earthquake	2,453	592
Ocean marine	129,270	67,989
Inland marine	146,528	61,291
Aircraft phys. dam,	114	493
Auto phys. damage	276.783	107,499
Rain	696	215
Totals		977,552
Home Mutual Cas., Wis.		
incr., \$284,259. Loss res.,	\$858,155.	Unearned

incr., \$284,259. Loss res.,	\$858,155.	Unearned
prem., \$775,200. Surplu	18, \$514,1	20. decr.,
\$41,130.		
Auto liability	954,489	616,546
Auto prop. damage	430,550	297.832
Auto phys. damage	286,030	144,427
Auto comprehensive	117,532	50.455
Auto fire, theft	59,601	8,086
Towing	758	346
Totals	1,848,959	1,117,686
Ins. Co. of State of	PaAsse	ts \$7.839.
935, incr., \$866,584. Loss		
earned prem., \$3,125,781.		\$1,000,000
Surplus, \$3,665,422, incr.,		
Fire		600.278
Ext. coverage		243,256
Torn., wind., hail		12.986

200, Incl., \$000,001. LOBS	TABLE &ATT	U, 002. UE
earned prem., \$3,125,781.	Capital,	\$1,000,000
Surplus, \$3,665,422, incr.,	\$613,423.	
Fire	1,345,557	600.27
Ext. coverage	344,156	243,25
Torn., wind., hail	17,789	12,98
Sprinkler & water dam.	1,546	83
Expl., rlot, etc	683	_
Earthquake	4,351	14
Crop-hail	92,321	43,12
Inland marine	467,194	194,98
Auto phys. damage	597,766	265,95
Aircraft prop. dam	11	
Totals	2,871,378	1.361.27
Inter-Ins. Exch., Chicag	go Motor	Club-As
sets, \$12,405,805, incr., \$1		
\$2 101 210 Times and man		

\$3,191,810.	une	arned	pre	m., 54	476.03	51. St
plus, \$3,011,	844,	incr	\$380	,807.		
Auto liabili	ty .			2,799,3	81 1	2.055.2
Auto prop.	dam	age .		1,505.3	16	860,1
Auto phys.	dam	age .		3,990,1	42 1	1,667,5
Auto medica	al			450.5	79	230,5
Totals				8,745,4	18	4,813,4
Interstate	_ A =	ente	25.67	9 945	inor	81 17

Auto phys. damage 2,956,3	43 1,437,165
Iowa Farm Mutual—Assets incr., \$1,589,131. Loss res., \$1,	591,224. Un-
earned prem., \$1,937,001. Sur	plus, \$3,845
219, incr., \$1,105,932.	
Liability (not auto), 132,7	77 88,967
Auto liability 695,3	520,430
Auto prop. damage 627,7	41 478,995
Auto phys. damage 3,980,4	25 1,811,116
Prop. dam. (not auto) 116,1	62 63,540
Phys. dam. (not auto) 115,6	54 40,253
Auto medical 277,5	76 131,245
Farm medical 267,6	01 143,227
Policy fees 265,1	73
Totals 6,478,4	
To Dotomolle toute \$1.00	00 770   1-07

\$200,802. Loss res., \$66,200.	Unearned	i prem
\$512,451. Statutory deposit,		
\$695,254, incr., \$48,042.		
Fire	241,437	106,76
Ext. coverage	39,157	26,59
Torn., wind., hail	2,190	99
Sprinkler & water dam	1,935	45
Expl., riot, etc	229	67
Earthquake	2,049	-
Aircraft phys. dam	6	
Auto phys. damage	9,106	3,07
Totals	296,192	138,57
** * * * * * * * * * * * * * * * * * *		

	\$239,013. Loss res., \$184,6	72. Unearne	d prem
	\$1,522,355. Statutory dep		
	plus, \$1,584,353, incr., \$97		
	Fire	731.387	282.78
	Ext. coverage	176,626	159,94
	Torn., wind., hail	4,484	7,11
	Sprinkler & water dam	2,737	49
k	Expl., riot, etc	2,630	-14
	Earthquake	2,430	
	Inland marine	26,375	14,09
	Aircraft phys. dam	4.547	1.76
	Auto phys. damage	204.577	71.85
	Totals	1.155.798	537.90

Underwriters at Lloyds, London, Il	1A
sets, \$13,643,840, incr., \$2,091,433. Los	s re
\$6,164,026. Unearned prem., \$4,130,717.	. Su
plus, \$706,604, incr., \$114,458.	
Fire 1,049,781	17.6
Ext. coverage 8,723	2
Torn., wind., hail 505	
Sprinkler & water dam 832	
Evnl mint ate age	

Multiple line underwriting calls for a review of your Reinsurance requirements.

Our trained staff can be of valuable assistance in helping to work out your problems.



*MERICAN* REINSURANCE Group

99 John Street, New York 7, N. Y.

Casually . Fidelity . Jurely . Fire . Marine and Allied Roinsurance

1886-OVER A HALF CENTURY OF SERVICE-1951

### The North American Accident Insurance Co.

209 So. LaSalle St., Chicago, Illinois

write every practical form of Life, Accident, Health, Hospitalization and Medical Expense Insurance.

District Managers and Representatives WANTED

Geo. F. Manzelmann, President

A GOOD YEAR TO CONNECT WITH A GOOD COMPANY

Totals ...

Mercantill
520. Loss
\$5,224,348. (
977. incr., \$
Fire
Ext. covera
Extl. covera
Expl., riot,
Earthquake
Ocean mari
Inland marl
Aircraft ph
Auto phys.
Rain
Totals

Merchants Merchants incr., \$718,2 prem., \$3,7 \$67,778. 467,778.
Accident
Group A. &
Workmen's
Liability (ne
Auto liabili
Auto prop.
Auto phys.
Prop. dam.
Glass
Totals

Totals ...

Mercury — 335. Loss \$10,500,682. Loss \$10,500,682. Ext. covera. Torn., wind Sprinkler & Expl., riot, Earthquake Crop-hail Inland mari Auto phys. Limited the Totals ...

Millers N. Millers N.

Millers No. 1877,498. 1 prem., \$5,444 \$3,355,579, in \$3,355,579, in Fire Ext. coverage Torn., wind. Sprinkler & Expl., riot, Earthquake Ocean mari Inland mari Aircraft phy Auto phys. (Totals . . . 5, 1951

Losses Incurred 865,329 176,881 13,413 31,499 106,294 4,748 1,198,182 \$10,238,-305,507, \$3,188,-

44,369 1,611,449 1,063,577 5,885 2,725,282 3,180,687 nearned 100,000

\$2.842,527,840
198.801
9,732
4.041
138
-592
67,989
61,291
493
107,499
315

315 977,552 198,032. learned decr.,

616,549 297,832 144,427 50,455 8,086 346 117,686 \$7,839,-2. Un-000,000.

600,278 243,256 12,986 830 -1 -142 43,126 194,985 265,955

361,276 b—As-s res., Sur-

055,259 860,153 667,514 230,543 813,469

prem., 1,628,-437.165 56,922, Un-13,845,-

88,967 520,430 478,995 811,116 63,540 40,253 131,245 143,227

277,773 incr., prem., irplus,

06,768 26,599 997 452 677 —1

3,079 138,574 incr., prem., Sur-

82,785 59,947 7,115 491 —144

14,091 1,760 71,854 37,902 —As-rem., Sur-

17,669 284 46

	Aldi Cir.	
	Premium	Losses Incurred 233,578 21,439 359,243
	inland marine 945,826	233,578
	Aircraft phys. damage . 56,343 Accident	21,439 359,243
	Accident	359,243 128,017
	Liability (not auto) 4.854.813	3,126,215
	Auto liability 786,948	541,978
	Auto prop. damage 275,543	24,428
	Auto liability 786,948 Auto prop. damage 275,543 Auto phys. damage 459,665 Prop. dam. (not auto) 25,450	18,527 29,606
	Fidelity	10,087
	Surety 10,928	
	Surety	326,309
	Fride   10   10   10   10   10   10   10   1	41,181
	Miscellaneous	175,972
-		
1	London & Lancashire—Assets,	\$12,190,924,
1	Totals  London & Lancashire—Assets, inc., \$1,259,632. Loss res., \$876 earned prem., \$7,026,286. Depos \$500,000. Surplus, \$3,336,142. incr., Fire 3,332,720 Ext. coverage \$49,070 Torn., wind., hail 16,591 Sprinkler & water dam. 13,086 Expl., riot, etc. 12,884	,284. Un-
1	earned prem., \$7,026,286. Depos	t capital,
1	Fire 3.332.720	1.319.115
	Ext. coverage 849,070	770,360
1	Torn., wind., hail 16,591	33,793
1	Sprinkler & water dam 13,086	2,346
- 1		
-1	Ocean marine         132,885           Inland marine         124,052           Aircraft phys. dam.         20,655           Auto phys. damage         971,578           Totals         5,486,017	85,667
-	Inland marine 124,052	64,576
-	Aircraft phys. dam 20,655	8,358
-	Totals 5486 017	2 622 215
1	Marine England Agents \$10 227	429 Inca
1	\$36,258. Loss res., \$1,860,808. Unear	ned prem.
4	\$1,362,746. Statutory deposit, \$306	,000. Sur-
- 1	plus, \$5,240,768., incr., \$3,264.	
1	Marine, England—Assets, \$10,287 \$36,258. Loss res., \$1,860,808. Unear \$1,362,746. Statutory deposit, \$306 plus, \$5,240,768., incr., \$3,264. Ocean marine 1,862,831 Inland marine 762,392 Personal prop. floater 84,466 Aircraft phys. dam 51,872	693,133 263,603
1	Personal prop. floater 84 446	64.956
1	Personal prop. floater 84,446 Aircraft phys. dam 51,872	17,779 6,213
1	Accident 20,652	6,213
1	Aircraft phys. dam. 51,872 Accident 20,652 Workmen's comp. 7,203 Liability (not auto) 22,059 Auto Liability (16,165)	5,436 7,921
1	Auto liability 166.169	56,764
1	Liability (not auto)     22,059       Auto liability     166,169       Auto prop. damage     77,911       Auto phys. damage     522,237       Prop. dam. (not auto)     4,151       Totals     3,641,897	56,764 38,022
.1	Auto phys. damage 522,237	218,900
1	Prop. dam. (not auto) . 4,151	1,343
ı	Maritime Assets 29 109 040 (man	1,374,076
ı	Loss res. \$334.076. Unearned prem	\$225.320
-	Maritime—Assets, \$2,102,949, incr Loss res., \$334,076. Uncarned prem Statutory deposit, \$250,000. Surplu 150, incr., \$125,352.	18, \$1,463,-
1	150, incr., \$125,352.	445 400
1	Ocean marine	167,183 49,024 3,572
ı	Auto phys. damage 8,377	3,572
1	Totals 501,278	219,780
1	Maryland Casualty - Assets \$1	114,938,579,
1	incr., \$9,919,956. Loss res., \$36,388	,549. Un-
ı	Surplus. \$32,361,572, incr., \$2,679,42	3.
-1	Sprinkler & water dam 231,203	77,272
1	Accident 1,331,491	457,415
ı	Health 209,166	58,312
- 8	Workmen's comp 12 477 025	8 096 247
- 8		
-	Liability (not auto) 5,486,682	2,242,818
-	Liability (not auto) 5,486,682 Auto liability	2,242,818 8,978,192
-	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577	2,242,818 8,978,192 4,052,196
-	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731	2,242,818 8,978,192 4,052,196 1,287,841
-	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731 Prop. dam. (not auto) 1,441,055 Fidelity 2,210,246	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893
	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop, damage 7,740,577 Auto phys. damage 3,162,731 Prop, dam (not auto) 1,441,055 Fidelity 2,210,246 Surety 5,383,808	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893 757,909
	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731 Prop. dam. (not auto) 1,441,055 Fidelity 2,210,246 Surety 5,383,808 Glass 1,025,179	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893 757,909 416,908
	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731 Prop. dam (not auto) 1,441,055 Fidelity 2,210,246 Surety 5,383,808 Glass 1,025,179 Burglary & theft 2,793,874 Boller & machinery 1,766,458	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893 757,909 416,908 998,743 310,429
	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731 Prop. dam. (not auto) 1,441,055 Fidelity 2,210,246 Surety 5,383,808 Glass 1,025,179 Burglary & theft 2,793,874 Boiler & machinery 1,766,458 Totals 61,797,226	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893 757,909 416,908 998,743 310,429 29,282,475
	Liability (not auto) 5,486,682 Auto liability 15,015,721 Auto prop. damage 7,740,577 Auto phys. damage 3,162,731 Prop. dam. (not auto) 1,441,055 Fidelity 2,210,246 Surety 5,383,808 Glass 1,025,179 Burglary & theft 2,793,874 Boiler & machinery 1,766,458 Totals 61,797,226 Mercantile—Assets, \$11,992,306, in	2,242,818 8,978,192 4,052,196 1,287,841 401,924 814,893 757,909 416,908 998,743 310,429 29,282,475 icr., \$802,-
	Totals Casualty—50,1,278  Maryland Casualty—Assets \$1,100,178  Maryland Casualty—Assets \$1,278  Maryland Casualty—Assets \$1,260,170  Surplus, \$32,361,572, incr., \$2,679,42  Sprinkler & water dam. 231,203  Accident 1,231,491  Health 20,166  Group A & H. 522,009  Workmen's comp. 13,477,052  Liability (not auto) 5,486,682  Auto liability (not auto) 15,486,682  Auto liability 15,015,721  Auto prop. damage 7,740,577  Auto phys. damage 3,162,731  Prop. dam. (not auto) 1,441,055  Fidelity 2,210,246  Surety 5,383,808  Glass 1,025,179  Burglary & theft 2,793,874  Boiler & machinery 1,766,458  Totals Mercantile—Assets, \$11,992,306, in 520. Loss res., \$83,864. Uncarn	eu prem.,
	\$5,224,348, Capital, \$1,000,000. Surply	is, \$5,082,-
	\$5,224,348, Capital, \$1,000,000. Surply	is, \$5,082,-
	\$5,224,348, Capital, \$1,000,000. Surply	is, \$5,082,-
	\$5,224,348, Capital, \$1,000,000. Surply	is, \$5,082,-
	55.224,348. Capital. \$1,000,000. Surplt 977. incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123	1,064,235 408,462 22,341 7,858
	55.224,348. Capital, \$1,000,000. Surply 077, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907	1,064,235 408,462 22,341 7,858 14 —1,062
	55.224,348. Capital, \$1,000,000. Surply 077, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907	1,064,235 408,462 22,341 7,858 14 —1,062 98,533
	55.224,348. Capital, \$1,000,000. Surply 077, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907	1,064,235 408,462 22,341 7,858 14 —1,062 98,533 121,252
	55.224,348. Capital, \$1,000,000. Surph 077, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 229 Auto phys. damage 53,566	1,064,235 408,462 22,341 7,858 14 —1,062 98,533 121,252 991 209,601
	55.224,348. Capital, \$1,000,000. Surph 077, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 229 Auto phys. damage 53,566	1,064,235 408,462 22,341 7,858 14 —1,062 98,533 121,252 991 209,601
	55.24,348. Capital, \$1,000,000. Surph of7, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 289,462 Auto phys. damage 53,566 Rain 1,392 Totals 4,304,573	1,064,235 408,462 22,341 7,858 14 —1,062 98,533 121,252 991 209,601 629 1,932,858
	55.24,348. Capital, \$1,000,000. Surph of7, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 289,462 Auto phys. damage 53,566 Rain 1,392 Totals 4,304,573	1,064,235 408,462 22,341 7,858 14 —1,062 98,533 121,252 991 209,601 629 1,932,858
	55.24,348. Capital, \$1,000,000. Surph 977. incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 229 Auto phys. damage 553,568 Rain 1,392 Totals 43,045,573 Merchants Mutual Cus.—Assets, \$1cr., \$718,201. Loss res. \$5,557,23.	18, \$5,082,- 1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 99,601 299,601 12,952,666
	5.5.24,348. Capital, \$1,000,000. Surph of7, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 229 Auto phys. damage 53,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$ incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923,97	1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 29,601 629 1,932,858 12,856,613, Unearned 87, incr
	5.5.24,348. Capital, \$1,000,000. Surph of7, incr., \$167,642. Fire 2,673,351 Ext. coverage 537,494 Torn., wind, hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 289,462 Aircraft phys. damage 229 Auto phys. damage 53,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$ incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923,97	1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 29,601 629 1,932,858 12,856,613, Unearned 87, incr
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hall 2.7,928 Sprinkler & water dam. 17.123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$467,778. Accident 285,188.	1,064,235 408,462 22,341 7,858 41 41 -1,062 98,533 121,252 129,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hall 2.7,928 Sprinkler & water dam. 17.123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$467,778. Accident 285,188.	1,064,235 408,462 22,341 7,858 41 41 -1,062 98,533 121,252 129,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hall 2.7,928 Sprinkler & water dam. 17.123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$467,778. Accident 285,188.	1,064,235 408,462 22,341 7,858 41 41 -1,062 98,533 121,252 129,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351   Ext. coverage 537,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,462   Aircraft phys. damage 229   Auto phys. damage 553,568   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$10cr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923,746,7778.   Accident 255,187   Group A. & H. 13,233   Workmen's comp. 1,841,087.   July 10,187,187.   July 10,187,187.   July 11,233   Workmen's comp. 1,841,087.   July 11,233   July 11,234   July 11,235   July	1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 1991 209,601 209,601 12,856,613, Unearned 487, incr., 110,743 7,080 866,208 866,208 245,513 2,549,197
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351   Ext. coverage 537,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,462   Aircraft phys. damage 229   Auto phys. damage 553,568   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$10cr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923,746,7778.   Accident 255,187   Group A. & H. 13,233   Workmen's comp. 1,841,087.   July 10,187,187.   July 10,187,187.   July 11,233   Workmen's comp. 1,841,087.   July 11,233   July 11,234   July 11,235   July	1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 1991 209,601 209,601 12,856,613, Unearned 487, incr., 110,743 7,080 866,208 866,208 245,513 2,549,197
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351   Ext. coverage 537,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,462   Aircraft phys. damage 229   Auto phys. damage 553,568   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$10cr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923,746,7778.   Accident 255,187   Group A. & H. 13,233   Workmen's comp. 1,841,087.   July 10,187,187.   July 10,187,187.   July 11,233   Workmen's comp. 1,841,087.   July 11,233   July 11,234   July 11,235   July	1,064,235 408,462 22,341 7,858 14 -1,062 98,533 121,252 1991 209,601 209,601 12,856,613, Unearned 487, incr., 110,743 7,080 866,208 866,208 245,513 2,549,197
	15.224,348   Capital, \$1,000,000   Surph     16.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642   Fire	1,064,235 408,462 22,341 7,858 41,062 28,533 121,252 29,601 299,601 1932,858 1,932,858 1
	15.224,348   Capital, \$1,000,000   Surph     16.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642   Fire	1,064,235 408,462 22,341 7,858 41,062 28,533 121,252 29,601 299,601 1932,858 1,932,858 1
	15.224,348   Capital, \$1,000,000   Surph     16.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642   Fire	1,064,235 408,462 22,341 7,858 41,062 28,533 121,252 29,601 299,601 1932,858 1,932,858 1
	15.224,348   Capital, \$1,000,000   Surph     15.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642     18. t. coverage	1,064,235 408,462 22,341 7,858 41,062 28,533 121,252 29,601 299,601 1932,858 1,932,858 1
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9,462 Aircraft phys. damage 229 Auto phys. damage 553,568 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$1,007 Merchants Mutual Cus.—As	1,064,235 498,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,601 12,956,613, Unearmed 487, incr., 110,768 866,208 245,513 2,564,197 900,436 19,794 28,506 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,764 4
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9,462 Aircraft phys. damage 229 Auto phys. damage 553,568 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$1,007 Merchants Mutual Cus.—As	1,064,235 498,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,601 12,956,613, Unearmed 487, incr., 110,768 866,208 245,513 2,564,197 900,436 19,794 28,506 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,764 4
	55.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351 Ext. coverage 537,494 Torn., wind., hail 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9,462 Aircraft phys. damage 229 Auto phys. damage 553,568 Rain 1,392 Totals 4,304,573 Merchants Mutual Cus.—Assets, \$1,007 Merchants Mutual Cus.—As	1,064,235 498,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,601 12,956,613, Unearmed 487, incr., 110,768 866,208 245,513 2,564,197 900,436 19,794 28,506 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,754 4,759,231 4,764 4
	15.224,348   Capital, \$1,000,000   Surph     16.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642     18. inc., \$167,642     18. inc., \$167,642     18. inc., \$17,642     18. inc., \$17,642     18. inc., \$17,642     19. inc., \$17,928     19. inc., \$18,1928     19. in	1,064,235 408,462 22,341 7,858 41,064,235 408,462 22,341 7,858 41,062 98,533 121,252 991 209,601 209,6
	15.224,348   Capital, \$1,000,000   Surph     15.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642     18. inc., \$167,642     18. inc., \$167,642     18. inc., \$17,642     18. inc., \$17,642     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$19,128     19. inc., \$10,000     19. inc., \$10,000     19. inc., \$11,128     19. inc., \$10,000     19. inc., \$10,	1,064,235 408,462 22,341 7,858 418 -1,062 28,341 7,858 121,252 29,601 299,601 1,932,858 1,932,858 1,062 1,932,858 1,062 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932 1,932,858 1,932
	15.224,348   Capital, \$1,000,000   Surph     15.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642     18. inc., \$167,642     18. inc., \$167,642     18. inc., \$17,642     18. inc., \$17,642     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$19,128     19. inc., \$10,000     19. inc., \$10,000     19. inc., \$11,128     19. inc., \$10,000     19. inc., \$10,	1,064,235 408,462 22,341 7,858 418 -1,062 28,341 7,858 121,252 29,601 299,601 1,932,858 1,932,858 1,062 1,932,858 1,062 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932 1,932,858 1,932
	15.224,348   Capital, \$1,000,000   Surph     15.224,348   Capital, \$1,000,000   Surph     17. incr., \$167,642     18. inc., \$167,642     18. inc., \$167,642     18. inc., \$17,642     18. inc., \$17,642     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$17,928     19. inc., \$19,128     19. inc., \$10,000     19. inc., \$10,000     19. inc., \$11,128     19. inc., \$10,000     19. inc., \$10,	11,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 1,932,858 12,856,613, Unearned 487, incr., 110,743 7,080 866,208 866,208 245,513 2,549,197 900,436 4,759,231 2,549,197 900,436 4,759,231 2,1754 4,759 2,1754 2,175
	15.224,348   Capital, \$1,000,000   Surph     17.   10.5,24,348   Capital, \$1,000,000   Surph     17.   10.5,24,348   Capital, \$1,000,000   Surph     17.   10.5,24,351     18.   18.   19.     19.   19.   19.     19.   19.   19.     19.   19.   19.     19.   19.   19.     19.   19.	11,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 29,801 299,601 1,932,858 12,856,613, Unearmed 487, incr., 110,743 7,080 866,208 866,208 245,513 2,549,197 900,436 19,794 28,506 31,754 4,759,231 2,1601,-dd prem., plus, \$7,-2 7,970,436 695,635 112,462 7,788 1,630 93,508 334,052 1,306,187
	\$5.224,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2,673,351   Ext. coverage 557,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,466   Aircraft phys. damage 229   Auto phys. damage 553,566   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$1   Incr., \$718,201. Loss res., \$5,552,723.   prem., \$3,732,847. Surplus, \$1,923, \$467,778.   Accident 285,187.   Accident 285,187.   Accident 13,233   Workmen's comp. 1,844,087   Idability (not auto) 607,337   Auto liability (not auto) 607,337   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 4,781,886   Totals 8,789,492   Mercury — Assets, \$20,421,412, incr.   351,647, incr., \$816,274   Fire 4,811,108   Ext. coverage 947,114   Torn., wind., hall 111,289   Sprinkler & water dam. 20,486   Expl., riot, etc. 6,606   Earthquake 22,688   Crop-hall 281,252   Inland marine 796,130   Auto phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 10,244,880    Totals 10,244,880    Auto Phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 1	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 40,102 29,533 121,252 29,601 299,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 245,513 2,549,197 900,436 19,794 4,759,231 4,1601,-ed prem., 10,743 4,759,231 4,1601,-ed prem., 110,743 4,759,231 4,759,231 5,722 798 1,630 93,508 334,052 1,2462 798 1,630 93,508 334,052 1,306,187
	\$5.224,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2,673,351   Ext. coverage 557,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,466   Aircraft phys. damage 229   Auto phys. damage 553,566   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$1   Incr., \$718,201. Loss res., \$5,552,723.   prem., \$3,732,847. Surplus, \$1,923, \$467,778.   Accident 285,187.   Accident 285,187.   Accident 13,233   Workmen's comp. 1,844,087   Idability (not auto) 607,337   Auto liability (not auto) 607,337   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 4,781,886   Totals 8,789,492   Mercury — Assets, \$20,421,412, incr.   351,647, incr., \$816,274   Fire 4,811,108   Ext. coverage 947,114   Torn., wind., hall 111,289   Sprinkler & water dam. 20,486   Expl., riot, etc. 6,606   Earthquake 22,688   Crop-hall 281,252   Inland marine 796,130   Auto phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 10,244,880    Totals 10,244,880    Auto Phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 1	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 40,102 29,533 121,252 29,601 299,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 245,513 2,549,197 900,436 19,794 4,759,231 4,1601,-ed prem., 10,743 4,759,231 4,1601,-ed prem., 110,743 4,759,231 4,759,231 5,722 798 1,630 93,508 334,052 1,2462 798 1,630 93,508 334,052 1,306,187
	\$5.224,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2,673,351   Ext. coverage 557,494   Torn., wind., hail 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 289,466   Aircraft phys. damage 229   Auto phys. damage 553,566   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$1   Incr., \$718,201. Loss res., \$5,552,723.   prem., \$3,732,847. Surplus, \$1,923, \$467,778.   Accident 285,187.   Accident 285,187.   Accident 13,233   Workmen's comp. 1,844,087   Idability (not auto) 607,337   Auto liability (not auto) 607,337   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,751,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 1,781,886   Auto phys. damage 4,781,886   Totals 8,789,492   Mercury — Assets, \$20,421,412, incr.   351,647, incr., \$816,274   Fire 4,811,108   Ext. coverage 947,114   Torn., wind., hall 111,289   Sprinkler & water dam. 20,486   Expl., riot, etc. 6,606   Earthquake 22,688   Crop-hall 281,252   Inland marine 796,130   Auto phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 10,244,880    Totals 10,244,880    Auto Phys. damage 3,128,965   Limited theft 64   Totals 10,244,880    Totals 1	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 40,102 29,533 121,252 29,601 299,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 245,513 2,549,197 900,436 19,794 4,759,231 4,1601,-ed prem., 10,743 4,759,231 4,1601,-ed prem., 110,743 4,759,231 4,759,231 5,722 798 1,630 93,508 334,052 1,2462 798 1,630 93,508 334,052 1,306,187
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351 Ext. coverage 557,494 Torn., wind., hall 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Ocean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cas.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$467,778. Accident 285,187. Accident 285,187. Accident 13,223 Workmen's comp. 1,841,087 Auto prop. damage 1,751,886 Auto phys. damage 2,2088 Capital, \$2,500,000. Sur 351,647, incr., \$516,274. Pre 4,811,108 Ext. coverage 947,114 Torn., wind., hall 11,289 Sprinkler & water dam. 20,486 Expl., riot, etc. 6,606 Earthquake 22,068 Expl., riot, etc. 6,606 Earthquake 22,068 Expl., riot, etc. 6,606 Earthquake 3,128,955 Limited theft 6,606 Earthquake 3,128,955 Limited theft 6,006 Earthquake 3,128,955 Limited 3,144,522. Capital, \$1,000,000.	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 40,102 29,533 121,252 29,601 299,601 299,601 1,932,858 1,932,858 1,932,858 1,932,858 245,513 2,549,197 900,436 19,794 4,759,231 4,1601,-ed prem., 10,743 4,759,231 4,1601,-ed prem., 110,743 4,759,231 4,759,231 5,722 798 1,630 93,508 334,052 1,2462 798 1,630 93,508 334,052 1,306,187
	35.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351. Ext. coverage 537,494. Torn., wind., hail 27,928. Sprinkler & water dam. 17,123. Expl., riot, etc. 7,881. Earthquake 4,907. Ocean marine 191,236. Inland marine 289,462. Aircraft phys. damage 229. Auto phys. damage 553,566. Rain 1,392. Totals 4,304,573. Merchants Mutual Cus.—Assets, \$1,617. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mer	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 408,462 98,533 121,252 991 299,601 629 1,932,858 1,10earned 887, incr., 110,743 7,080 866,208 245,513 2,549,197 900,436 19,794 4,520,231 .,\$1,601,-ed prem,plus,\$7,- 2,070,436 695,635 112,462 5,722 5,722 1,036,187 4,620,430 02, incr., Unearned Surplus, 1,260,188
	35.24,348. Capital, \$1,000,000. Surplu of 7, incr., \$167,642. Fire 2.673,351. Ext. coverage 537,494. Torn., wind., hail 27,928. Sprinkler & water dam. 17,123. Expl., riot, etc. 7,881. Earthquake 4,907. Ocean marine 191,236. Inland marine 289,462. Aircraft phys. damage 229. Auto phys. damage 553,566. Rain 1,392. Totals 4,304,573. Merchants Mutual Cus.—Assets, \$1,617. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mutual Cus.—Assets, \$1,637. Merchants Mutual Cus.—Assets, \$1,637. Mercury — Assets, \$20,421,412, incr. \$1,630,638. Capital, \$2,500,000. Sur \$1,647. incr., \$1,627. Mercury — Assets, \$20,421,412, incr. \$1,630,638. Capital, \$2,500,000. Sur \$1,647. incr., \$1,637. Mercury — 4,811,108. Ext. coverage 947,114. Torn., wind., hail 11,249. Sprinkler & water dam 20,486. Crop.—hail 1281,232. Indian marine 796,130. Auto phys. damage 3,128,865. Crop.—hail 19,244,850. Mercury — 4,455. Mercury — 4,455. Mercury — 4,455. Mercury — 4,452. Capital, \$1,000,000. \$3,355,579, incr., \$351,426. Mercury — 4,455. Mercury — 4,452. Mercury — 4,455. Mercury — 4,455. Mercury — 4,455. Mercury — 4,452. Mercury — 4,455. Mercury — 4,	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 414 -1,062 98,533 121,252 299,601 299,601 298,563 121,252 1,932,858 1,932,858 1,932,858 1,932,858 1,932,858 1,932 1,943 1,943 1,754 1,794 1,
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351 Ext. coverage 557,494 Torn., wind., hall 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Coean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cas.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,922,1867,778. Accident 285,187. Accident 285,187. Accident 285,187. Accident 13,223 Workmen's comp. 1,841,687. Auto phys. damage 1,751,856 Auto phys. damage 2,751,856 Auto phys. damage 1,751,856 Auto phys. damage 1,751,144 Torn. wind., hail 11,239 Auto phys. damage 3,128,955 Limited theft 6,006 Earthquake 22,068 Expl., riot, etc. 6,006 Earthquake 3,28,955 Limited theft 6,000 Fem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,744,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,744,522. Capital, \$1,000,000 p	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 408,462 98,533 121,252 991 299,601 299,601 299,601 298,533 11,754 10,743 7,080 866,208 245,513 2,549,197 900,436 19,794 4,520,231 .,\$1,601,-ed prem.,plus,\$7,- 2,070,436 695,635 112,462 5,722 5,722 1,784 1,630 93,508 334,052 1,794 1,630 93,508 334,052 1,794 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,798 1,630 93,508 334,052 1,260,188
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351 Ext. coverage 557,494 Torn., wind., hall 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Coean marine 191,236 Inland marine 28,9462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cas.—Assets, \$incr., \$718,201. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,922,1867,778. Accident 285,187. Accident 285,187. Accident 285,187. Accident 13,223 Workmen's comp. 1,841,687. Auto phys. damage 1,751,856 Auto phys. damage 2,751,856 Auto phys. damage 1,751,856 Auto phys. damage 1,751,144 Torn. wind., hail 11,239 Auto phys. damage 3,128,955 Limited theft 6,006 Earthquake 22,068 Expl., riot, etc. 6,006 Earthquake 3,28,955 Limited theft 6,000 Fem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,744,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,444,522. Capital, \$1,000,000 prem., \$5,744,522. Capital, \$1,000,000 p	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 408,462 98,533 121,252 29,601 299,601 299,601 299,601 299,601 299,601 299,601 299,601 299,601 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 299,601 2991 2991 2991 2991 2991 2991 2991 29
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351   Ext. coverage 557,494   Torn. wind., hall 27,928   Sprinkler & water dam. 17,123   Expl., riot, etc. 7,881   Earthquake 4,907   Ocean marine 191,236   Inland marine 28,9,462   Aircraft phys. damage 229   Auto phys. damage 553,566   Rain 1,392   Totals 4,304,573   Merchants Mutual Cas.—Assets, \$ incr., \$718,201. Loss res., \$5,552,723.   prem., \$3,732,847. Surplus, \$1,923, \$467,778.   Accident 285,138, \$23, \$46, \$23, \$46, \$23, \$46, \$46, \$46, \$46, \$46, \$46, \$46, \$46	1.064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,601 209,6
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351 Ext. coverage 557,494 Torn., wind., hall 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Coean marine 191,236 Inland marine 28,9,462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cas.—Assets, \$incr., \$718,291. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$87,778. Accident 285,187, 400,200, 200, 200, 200, 200, 200, 200,	1,064,235 408,462 1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 99,601 299,601 299,601 1,932,858 1,932,85
	15.224,348   Capital, \$1,000,000   Surpit of the control of the	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,605 209,605 209,605 209,605 209,605 209,606 209,708 209,606 209,6
	15.224,348   Capital, \$1,000,000   Surpit of the control of the	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,605 209,605 209,605 209,605 209,605 209,606 209,708 209,606 209,6
	\$5.224,348. Capital, \$1,000,000. Surpit of 7, incr., \$167,642. Fire 2,673,351 Ext. coverage 557,494 Torn., wind., hall 27,928 Sprinkler & water dam. 17,123 Expl., riot, etc. 7,881 Earthquake 4,907 Coean marine 191,236 Inland marine 28,9,462 Aircraft phys. damage 229 Auto phys. damage 553,566 Rain 1,392 Totals 4,304,573 Merchants Mutual Cas.—Assets, \$incr., \$718,291. Loss res., \$5,552,723. prem., \$3,732,847. Surplus, \$1,923, \$87,778. Accident 285,187, 400,200, 200, 200, 200, 200, 200, 200,	1,064,235 408,462 22,341 7,858 408,462 22,341 7,858 14 -1,062 98,533 121,252 991 209,605 209,605 209,605 209,605 209,605 209,606 209,708 209,606 209,6

Minn. Farmers Mutual 367, incr., \$190,516. Los earned prem., \$413,333	Cas.—Assess res., \$326 2. Surplus,	ts, \$1,526,- 5,867. Un- \$714,158,
11101., 402,004.	Premiums	T.oggog
Liability (not auto)	3,663	Incurred 641 111,952
Liability (not auto) Auto liability Auto prop. damage Auto phys. damage	. 171,735 . 365,663	103,468 141,755
Auto phys. damage Burglary & theft Catastrophe reins Totals	-728	
Totals	. 780,694	357,816
Mt. Beacon, N. Y.—A \$255,919. Loss res., \$181 \$980,969. Capital, \$250,6	,344. Unear	ned prem.,
incr., \$143,045. Auto phys. damage		619,420
Mutual Auto Fire, P	a.—Assets,	\$3,290,512,
Mutual Auto Fire, P incr., \$700,231. Loss res prem., \$1,222,259. Surp \$409,071.	lus, \$1,715,	731, incr.,
Auto phys damore	. 2,064,314	727.316
sets, \$4,246,310, incr.,	\$743,634.	Loss res.,
\$200,000. Surplus, \$2.13	24,316, incr.	, \$154.181.
Ext. coverage	. 19,960 863,930	68,612 402,080
New Jersey Manufact sets, \$4,246,310, incr., \$590,880. Unearned pren \$200,000. Surplus, \$2,1: Fire Ext. coverage Auto prop. damage Auto phys. damage Totals	. 959,436 . 1,937,764	406,621 888,460
New Jersey Manufa	cturers Ca	8.—Assets,
134. Unearned prem, \$600,000. Surplus, \$11.01	\$2,163,145. 5.804. incr	Capital,
Workmen's comp Liability (not auto)	. 8,630,814 . 386,900	4,830,862 48,830
Auto liability Auto prop. damage	. 1,215,522	456,931 4,973
New Jersey Manufa \$23,439,637, decr., \$300,6 124. Unearned prem, \$600,000. Surplus, \$11,01 Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Prop. dam. (not auto) Totals	. 151,654 .10,398,604	77,361 5,418,957
New York Casualty- incr., \$189,052, Loss res., prem., \$4,865,221, Capi	-Assets, \$ 5.003,292.	15,669,709. Unearned
Ocean marine	. 86,871	66,950
Ocean marine Inland marine Accident Health Group A. & H. Workmen's comp. Liability (not auto) Auto liability	. 2,758	426
Health Group A. & H. Workmen's comp. Liability (not auto) Auto liability	. 5,639 . 1,152,457	5,188 932,133
Auto liability (not auto)	. 756,333	358,343 1,594,539 574,538
Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft	. 1,122,615	456,062 51 861
Fidelity	778,623	51,861 158,514 112,622
Fidelity Surety Glass Burglary & theft Boiler & machinery	140,541	56,006 92,653
Boiler & machinery	. 8,674,480	
North American Accid	ent-Assets,	\$20,976,- 7,946, Un-
earned prem., \$2,785,886 Surplus, \$1,603,831, incr.,	Capital, : \$447,935.	\$1,000,000.
A. & H	& Surety	3,608,642 Reins.—
Assets, \$48,184,740, inci		
res., \$21,183,359. Unear	ned prem.,	85. Loss \$11.841,-
res., \$21,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam.	r., \$44,492,7 ned prem., Surplus, \$1	85. Loss \$11.841,- 11,676.243,
res., \$21,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam. Personal prop. floater Accident	r., \$44,492,7 med prem., Surplus, \$1 3,797 50,810 1,149,433	85. Loss \$11.841,- 11,676,243, 725 352,899 411,317
res., \$21,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam. Personal prop. floater Accident Health Group A. & H.	7., \$44,492,7 ned prem., Surplus, \$1 3,797 50,810 1,149,433 106,479 320,260	85. Loss \$11.841,- 11.676.243, 725 352.899 411,317 29,572 193,529
Totals  North American Accid 480, incr., \$1,746,869. Los earned prem., \$2,785,886 Surplus, \$1,603,831, incr., A. & H.  North American Cas. Assets, \$48,184,740, incr. res., \$22,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam. Personal prop. floater Accident Health Group A. & H.  Non-can. A. & H.  Workmen's comp.	5, \$44,492,7 ned prem. Surplus, \$1 3,797 50,810 1,149,433 106,479 320,260 158 766,381	410,011
res., \$21,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam. Personal prop. floater Accident Health Group A. & H. Non-can. A. & H. Workmen's comp. Liability (not auto) Auto liability	*** \$44,492,7 rned prem. Surplus, \$1 3,797 50,810 1,149,433 106,479 320,260 158 766,381 1,329,461 5,934,086	410,011 1,172,787 3,920,193
res., \$21,183,359. Unear 300. Capital, \$4,000,000. decr., \$1,882,469. Sprinkler & water dam Personal prop. floater Accident Health Group A. & H. Workmen's comp. Liability (not auto) Auto plays, damage Auto phys. damage	1, \$44,492,7 med prem., Surplus, \$1 3,797   50,810   1,149,433   106,479   320,260   766,381   1,329,461   5,934,086   1,098,718   28,987	410,011 1,172,787 3,920,193 301,028 5,907
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Prop. damage Horo, damage Surety Glass	766,381 1,329,461 5,934,986 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 1,804,172 <b>M. Reins.</b> Loss res., 71. Capital, incr., \$236,9 1,094,437 217,120	410,011 1,172,787 3,920,193 301,028 5,907 356,306 574,006 1,174,736 2,020
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 \$110,007 606,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 \$110,007 606,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 ,\$1,000,-600 604,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 ,\$1,000,-600 604,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 ,\$1,000,-600 604,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto prop. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,172 <b>M. Reins.</b> Loss res.,71. Capital. Loss res.,71. Capital. Ed., 236,9 1,094,437 217,120 10,085 5,798	410,011 1,172,787 3,920,193 201,028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597 —Assets, \$302,094 ,\$1,000,-600 604,149 177,275 10,334 9,436
Workmen's comp. Liability (not auto) Auto phys. damage Burglary & theft Boiler & machinery Credit Totals North American F. 4 \$3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$ \$prem., \$1,488,988. Statu 000. Surplus, \$8,182,065, Fire Ext. coverage	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 1,758,272 1,758,272 230,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$236,9 1,094,437 217,120 10,085 5,728 1,32 27,120 10,614 1,382,271 22,573 912 10,614 1,382,271 22,575,76 2,102,943,100 1007, 4epositer, \$366,21 5,346,702 1,074,988	410,011 1,172,787 3,920,193 301,028 5,907 256,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,507Asssets, \$302,094. \$1,000,-60 60 464,149 177,275 10,334 2,436 2,277130 3 26,017 562 10,199 691,072 8, Incr., Incarned \$500,-54 \$128,092 7797,747
Workmen's comp. Liability (not auto) Auto phys. damage Burglary & theft Boiler & machinery Credit Totals North American F. 4 \$3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$ \$prem., \$1,488,988. Statu 000. Surplus, \$8,182,065, Fire Ext. coverage	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 1,758,272 1,758,272 230,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$236,9 1,094,437 217,120 10,085 5,728 1,32 27,120 10,614 1,382,271 22,573 912 10,614 1,382,271 22,575,76 2,102,943,100 1007, 4epositer, \$366,21 5,346,702 1,074,988	410,011 1,172,787 3,920,193 301,028 5,907 256,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,507Asssets, \$302,094. \$1,000,-60 60 464,149 177,275 10,334 2,436 2,277130 3 26,017 562 10,199 691,072 8, Incr., Incarned \$500,-54 \$128,092 7797,747
Workmen's comp. Liability (not auto) Auto phys. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 090. Surplus, \$2,020,280, Fire Library & Water dam. Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine inland marine Alicraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$ prem., \$10,488,985, Statu 000. Surplus, \$2,182,065, Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Ext. coverage Totals North British—Assets, \$1,561,521. Loss res., \$ prem., \$10,488,985, Statu 000. Surplus, \$8,182,065, Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 220,617 470,238 18,804,172 217,120 10,085 5,728 1,232 9,395 1,232 9,395 1,33 2,733 912 10,614 1,382,271 \$22,578,76 1,064 1,382,271 \$2,58,46 1,576 1,074,988 1,578 1,788 1,7	410,011 1,172,787 3,920,193 301,028 5,907 256,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,507Asssets, \$302,094. \$1,000,-60 60 464,149 177,275 10,334 2,436 2,277130 3 26,017 562 10,199 691,072 8, Incr., Incarned \$500,-54 \$128,092 7797,747
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Auto phys. damage Auto phys. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals  North American F. & 3,3778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Comp. wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. \$1,282,055. Fire Ext. coverage Totals North British—Assets, \$1,561,521. Loss res., \$1,910,488,988. Statu 00. Surplus, \$8,182,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Expl., riot, etc. Earthquake Cocean marine Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. dam Auto phys. dam	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 4,867,238 18,804,172 18,804,172 18,804,172 11,120 11,085 5,728 1,232 10,614 1,382,271 \$2,2578,76 1,094,437 10,085 5,728 1,232 1,322 1,342 1,382,271 \$2,733 912 \$2,733 912 \$2,733 912 \$2,733 912 \$2,578,76 \$2,102,943, 1 \$2,733 \$1,246 \$1,74,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988 \$1,774,988	410,011 1,172,787 3,920,193 50,1028 5,907 256,306 574,006 1,174,736 204,462 129,482 116,699 9,363,597
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F 4 \$3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Company of the state of the	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 1,758,272 1,758,272 230,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$236,9 1,094,437 217,120 10,085 5,728 1,33 2,733 912 10,614 1,382,271 22,5346,72 5,346,72 5,346,72 5,346,72 9,814 517,585 611,299 9,814 517,585 611,299 9,814 517,585 611,299 9,814 517,585 611,299 9,814 517,585 611,299	410,011 1,172,787 3,920,193 301,028 5,907 256,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,507Asssets, \$302,094. \$1,000,-60 60 464,149 177,275 10,334 2,436 2,277130 3 26,017 562 10,199 691,072 8,1ncr., 1ncarned t,\$500,-54 2,128,092 797,747 47,203 16,774 2,822 265,325 249,311 3,072 420,432 1,224 3,925,693
Workmen's comp. Liability (not auto) Auto plays. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boller & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 090. Surplus, \$2,020,280, Fire Ext. coverage Torn. wind., hall Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine inland marine Alicraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2 prem., \$10,488,985, Statu 000. Surplus, \$8,182,065, Fire Ext. coverage Torn., wind., hall Sprinkler & water dam. Expl., riot, etc. Ext. coverage Torn., wind., hall Sprinkler & water dam. Expl., riot, etc. Ext. coverage Torn., wind., hall Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alreraft phys. dam. Auto phys. dam. Auto phys. damage Rain Totals	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 230,617 470,238 18,804,179 230,617 470,238 1,934,437 217,120 10,085 5,728 1,232 9,395 1,232 9,395 1,232 1,332,733 912 10,614 1,382,271 \$22,578,76 1,064 1,382,271 \$2,58,66,70 1,074,988 55,857 34,246 15,762 9,814 517,585 611,299 8,140,743 8,814 517,585 611,299 8,776 8,814 517,585 611,299 8,776 8,814 57,762 9,814 517,785 8,766,635	410,011 1,172,787 3,920,193 50,1028 5,907 356,306 574,006 1,174,736 2,020 204,462 116,699 204,482 116,699 1,174,726 482,118,699 1,174,7275 10,334 2,436 2,436 2,436 1,1090,-60 1,1099 1,
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Auto phys. damage Auto phys. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. & \$3,178,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,1561,521. Loss res., \$2,065,561,521. Loss res.,	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 1,758,272 1,758,272 1,758,272 1,758,272 1,758,272 1,094,437 1,085 5,728 1,32 1,061 1,382,271 2,733 912 1,061 1,382,271 2,733 912 1,065 5,728 1,32 2,733 912 1,061 1,382,271 2,733 912 1,074,988 1,76,636 1,76,988 1,76,988 1,107,133 2,785 8,776,635 4,116,73,027 225. Unearne 9,000. Surp	410,011 1,172,787 3,920,193 5,907 363,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,597 —Assets, \$302,094. \$1,000,-60 60 464,149 177,275 10,334 2,436 2,277 —130 26,017 562 10,199 691,072 8,106,199 691,072 8,106,199 691,072 8,107 8,107
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Auto phys. damage Auto phys. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. & \$3,178,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$1,561,521. Loss res., \$1,561,521. Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam Auto phys. dam Auto phys. damage Rain Totals Northeastern — Assets, 1902,830. Loss res., \$2,065,644. Capital, \$1,00	766,381 1,329,461 5,934,086 1,098,718 28,987 475,236 1,758,272 1,758,272 1,758,272 1,758,272 1,758,272 1,758,272 1,094,437 1,085 5,728 1,32 1,061 1,382,271 2,733 912 1,061 1,382,271 2,733 912 1,065 5,728 1,32 2,733 912 1,061 1,382,271 2,733 912 1,074,988 1,76,636 1,76,988 1,76,988 1,107,133 2,785 8,776,635 4,116,73,027 225. Unearne 9,000. Surp	410,011 1,172,787 3,920,193 301,028 5,907 256,306 574,006 1,174,736 2,020 204,462 129,482 116,699 9,363,507 —Assets, \$1,000,- 60, 464,149 177,275 10,334 2,436 227 —130 3 26,017 562 10,199 691,072 8, incr., 10earned t, \$500,- 54, 2,727 2265,325 249,311 3,072 249,311 3,072 249,311 3,072 249,311 3,072 249,311 3,072 249,311 3,072 420,432 1,224 3,925,993 incr., dprem., lus, \$2,- 1,375,242 432,752 432,752
Workmen's comp. Liability (not auto) Auto phys. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Comp. wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alteraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alreraft phys. dam. Auto phys. damage Rain Totals Northeastern—Assets, \$902,830. Loss res., \$2,065. \$6,590,644. Capital, \$1,00 48,718, incr., \$32,298. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 220,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$226,9 1,094,437 217,120 10,085 5,728 1,232 9,395 1,232 1,333 9,733 9,733 9,74 1,585 611,299 458 1,76,635 411,673,027 225. Unearne 0,000. Surp 0,000. Surp 3,767,299 815,856 17,414 16,630	410,011 1,172,787 3,920,193 5,907 356,306 574,006 1,174,736 2,020 204,462 129,482 116,699 3,63,597 —Assets, \$302,094 ,\$1,000,-6 60 464,149 177,275 10,334 2,436 227 —130 26,017 552 10,139 691,072 kner., 10,199 691,072 1,102,074 2,128,092 797,747 4,203 16,774 2,128,092 797,747 4,203 16,774 2,372 265,325 249,311 3,072 420,432 1,224 3,925,693 incr., d prem., lus, \$2,-1 1,375,242 422,752 —910 7,703
Workmen's comp. Liability (not auto) Auto phys. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Comp. wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alteraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alreraft phys. dam. Auto phys. damage Rain Totals Northeastern—Assets, \$902,830. Loss res., \$2,065. \$6,590,644. Capital, \$1,00 48,718, incr., \$32,298. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 220,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$226,9 1,094,437 217,120 10,085 5,728 1,232 9,395 1,232 1,333 9,733 9,733 9,74 1,585 611,299 458 1,76,635 411,673,027 225. Unearne 0,000. Surp 0,000. Surp 3,767,299 815,856 17,414 16,630	410,011 1,172,787 3,920,193 5,907 356,306 574,006 1,174,736 2,020 204,462 129,482 116,699 3,63,597 —Assets, \$302,094 ,\$1,000,-6 60 464,149 177,275 10,334 2,436 227 —130 26,017 552 10,139 691,072 kner., 10,199 691,072 1,102,074 2,128,092 797,747 4,203 16,774 2,128,092 797,747 4,203 16,774 2,372 265,325 249,311 3,072 420,432 1,224 3,925,693 incr., d prem., lus, \$2,-1 1,375,242 422,752 —910 7,703
Workmen's comp. Liability (not auto) Auto phys. damage Auto prop. damage Auto phys. damage Prop. dam. (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. & 3,778,533, incr., \$116,201. Unearned prem., \$1,382,2 000. Surplus, \$2,020,280. Fire Comp. wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alteraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$2,065. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Alreraft phys. dam. Auto phys. damage Rain Totals Northeastern—Assets, \$902,830. Loss res., \$2,065. \$6,590,644. Capital, \$1,00 48,718, incr., \$32,298. Fire Ext. coverage Torn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 220,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$226,9 1,094,437 217,120 10,085 5,728 1,232 9,395 1,232 1,333 9,733 9,733 9,74 1,585 611,299 458 1,76,635 411,673,027 225. Unearne 0,000. Surp 0,000. Surp 3,767,299 815,856 17,414 16,630	410,011 1,172,787 3,920,193 5,907 356,306 574,006 1,174,736 2,020 204,462 129,482 116,699 3,63,597 —Assets, \$302,094 ,\$1,000,-6 60 464,149 177,275 10,334 2,436 227 —130 26,017 552 10,139 691,072 kner., 10,199 691,072 1,102,074 2,128,092 797,747 4,203 16,774 2,128,092 797,747 4,203 16,774 2,372 265,325 249,311 3,072 420,432 1,224 3,925,693 incr., d prem., lus, \$2,-1 1,375,242 422,752 —910 7,703
Workmen's comp. Liability (not auto) Auto liability Auto prop. damage Auto phys. damage Auto phys. damage Prop. dam (not auto) Fidelity Surety Glass Burglary & theft Boiler & machinery Credit Totals North American F. 4 \$3,778,533, incr., \$118,201. Unearned prem., \$1,382,2 000. Surplus, \$2,02,280, Fire Linearned prem., \$1,382,2 Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Earthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Totals North British—Assets, \$1,561,521. Loss res., \$1,561,521. Loss res., \$2,065,571. Ext. coverage Torn., wind., hail Sprinkler & water dam. Expl., riot, etc. Expl., riot, etc. Expl., riot, etc. Carthquake Ocean marine Inland marine Aircraft phys. dam. Auto phys. damage Rain Totals Northeastern—Assets, Rain, Rain, \$2,066,48,718, incr., \$2,298,571. Ext. coverage Forn., wind., hail Sprinkler & water dam.	766,381 1,329,461 5,934,086 1,28,987 475,236 1,758,272 3,192,466 8,467 1,880,299 220,617 470,238 18,804,172  M. Reins. Loss res.,71. Capital. incr., \$226,9 1,094,437 217,120 10,085 5,728 1,232 9,395 1,232 1,333 9,733 9,733 9,74 1,585 611,299 458 1,76,635 411,673,027 225. Unearne 0,000. Surp 0,000. Surp 3,767,299 815,856 17,414 16,630	410,011 1,172,787 3,920,193 5,907 356,306 574,006 1,174,736 2,020 204,462 129,482 116,699 3,63,597 —Assets, \$302,094 ,\$1,000,-6 60 464,149 177,275 10,334 2,436 227 —130 26,017 552 10,139 691,072 kner., 10,199 691,072 1,102,074 2,128,092 797,747 4,203 16,774 2,128,092 797,747 4,203 16,774 2,372 265,325 249,311 3,072 420,432 1,224 3,925,693 incr., d prem., lus, \$2,-1 1,375,242 422,752 —910 7,703

**Menational underwriter** 

Premiums Losses Earned Incurred	Premiums Losse Earned Incurred
	Group A. & H 14,424 6,171
	Workmen's comp 2,542,326 1,686,548
Auto medical 56,938 15,349	Liability (not auto) 1,266,652 580,373
Ocean marine (war)50,748	Auto liability 2,733,921 1,134,588
Totals 6,915,688 2,873,976	Auto prop. damage 1,406,038 666,864
	Auto phys. damage 27,338 15,26;
North Star Reins Assets, \$24,605,486, incr.,	Prop. dam. (not auto) 197,186 61,237
\$3,038,592. Loss res., \$2,223,272. Unearned	Fidelity 216,880 67,391
prem., \$13,834,048. Capital, \$1,300,000. Sur-	Surety 107,837 4,230
plus, \$6,919,771, incr., \$761,372.	Glass 265,352 104,320
Fire 7,723,533 3,262,882	Burglary & theft 559,163 163,343
Ext. coverage 1,627,028 843.199	Boiler & machinery 477,600 194,375
Torn., wind., hail 113,715 142,121	Aviation 44,033 8,460
Sprinkler & water dam 22,446 8,027	Water damage 663 -418
Expl., riot, etc 19,024 11,923	Totals
Earthquake 47,962 —324	
Crop-hail 362,146 183,333	
Ocean marine 899,770 736,400	\$110,718. Loss res., \$473,565. Unearned prem., \$124,751. Statutory deposit, \$250,000. Surplus,
Inland marine 434,985 182,209	\$1,214,405, decr., \$4,281.
Aircraft phys. dam 59,869 5.504	
Auto phys. damage 820,434 367,316	
Totals12,130,918 5,742,595	
Norwich Union Fire-Assets, \$8,761,684,	
incr., \$309,299. Loss res., \$892,568. Unearned	Ohio Casualty-Assets, \$38,780,732, incr.,
prem., \$3,930,857. Deposit capital, \$860,000.	\$4,224,560. Loss res., \$7,257,402. Unearned
Surplus, \$3,124,058, incr., \$343,041.	prem., \$15,335,259. Capital, \$2,000,000. Sur-
Fire 2,030,246 827,283	plus, \$9,981,757, incr., \$1,894,375.
Ext. coverage 421,195 376,476	Aircraft phys, dam 15
Torn., wind., hail 20,356 15,197	Accident 9,474 628
Sprinkler & water dam 4,994 1,936	Workmen's comp 1,455,023 691,254
Expl., riot, etc 4,182 -277	Liability (not auto) 1,724,437 419,878
Earthquake 7.792	Auto liability 8,706,853 3,527,505
Ocean marine 464,753 140,212	Auto prop. damage 6,082,166 2,773,150
Inland marine 147,537 65,924	Auto phys. damage 7,062,103 2,205,410
Aircraft phys. dam 33	Prop. dam. (not auto) 467,537 128,644
Auto phys. damage 420,359 169,931	Fidelity 464,296 74,547
Totals 3,521,451 1,596,685	Surety 593.786 -10,060
Ocean Accident-Assets, \$29,092,557, incr.,	Glass 450,002 160,013
\$67,596. Loss res., \$10,710,370. Unearned	Burglary & theft 861,677 263,427
prem., \$7,809,365. Statutory deposit, \$1,000,-	Auto medical 961,339 454,834
000. Surplus, \$7,886,617, incr., \$496,795.	Totals28,838,713 10,689,233
Accident	Orient-Assets, \$9,410,283, incr., \$477,271.
Health 310,497 136,608	Loss res., \$553,441. Unearned prem., \$4,460,-

### Annual Financial Statements American Casualty Company of Reading, Pa.

DECEMBER 31, 1950

Assets

1,200,100		
Cash	\$ 2,719,830.43	
U. S. Government Bonds	4,394,470.48	
Other Bonds	9,264,384.05	
Stocks (other than wholly owned fire affiliate)	4,164,840.16	
Stock: American Aviation & General Insurance Company	2,794,430.36	
Mortgages	106,807.74	
Net Premiums in Course of Collection (Not Overdue) .	3,026,717.59	
Accrued Interest, Reinsurance and Other Admitted Assets	199,184.36	
Home Office Building	478,986.57	
	\$27,149,651.74	
Liabilities		
Reserve for Unearned Premiums	\$ 7,683,331.20	
Reserve for Claims	8,416,325.86	
Reserve for Expenses & Taxes	778,212.50	
Funds held under Reinsurance Treaties	2,103,826.70	
Capital		
Surplus 6,417,955.48		
POLICYHOLDERS' SURPLUS	8,167,955.48	
	\$27,149,651.74	

### American Aviation & General Insurance Co.

**DECEMBER 31, 1950** 

Assets	
Cash	1,659,144.55
U. S. Government Bonds	1,436,487.50
Other Bonds	1,170,152.50
Stocks	3,180,419.13
Net Premiums in Course of Collection (Not Overdue) .	1,014,384.92
Accrued Interest, Reinsurance and Other Admitted Assets	126,027.47
Liabilities	\$ 8,586,616.07
Reserve for Unearned Premiums	\$ 3,963,353.91
Reserve for Claims	\$ 3,963,353.91 582,168.30
Expenses and Taxes	264,052,79
Funds held under Reinsurance Treaties	982,610.71
Capital	902,010.71
Surplus 1,794,430.36	
POLICYHOLDERS' SURPLUS	2,794,430.36
	\$ 8,586,616.07

\* \* \* CASUALTY . SURETY . FIRE . MARINE \* \*

98. Capital, \$1,000,000.					NDERWRITER			
	Premium			Losses	Premiums	Losses	Premium	
	Earned Surplus,	Incurred \$4,073,720,	Earthquake 3,038	ncurred	Auto liability 282,437	Incurred 143,883	Liability (not auto) 3,527,585	1,094.4
ecr., \$54,992. ire		828,726	Aircraft phys. dam 5,916	17,614 2,200	Auto prop. damage 154,778 Auto phys. damage 439,973	119,049 246,181	Auto liability 6,369,818 Auto prop. damage 23,881,097	
xt. coverage orn., wind., hail	14,382	489,571 21,303		88,319 667,135	Prop. dam. (not auto) 50,317 Fidelity 14	17.197	Auto phys. damage19,873,999 Prop. dam. (not auto) 3,573,532	7,732,0 1,423,7
prinkler & water dam. xpl., riot, etc	7,849	1,480 433	St. Paul-Mercury Indemnity—Assets, 418,082, incr., \$3,927,143. Loss res., \$1		Surety 4,856 Glass 4,500	1,913	Fidelity 1,109,527 Surety 2,486,568	316,5 583,4
arthquake	7,728	42,630	248. Unearned prem., \$15,153,158. C. \$3,000,000. Surplus, \$12,605,598, incr.	Capital,	Burglary & theft 8,576 Totals 1,608,302	3,873 891,132	Glass	557,1 2,082,7
ircraft phys. dam uto phys. damage	13,176	5,280 212,567	363,617.		Standard Marine-Assets, \$10,529,1		Boiler & machinery 5,145,450 Totals	1,598,1
Totals	3,357,405	1,601,128	Health 70,246	15,315 46,320	prem., \$3,209,563. Deposit capital,	\$500,000.	Travelers — Assets, \$1,994,887,089	
Pacific Indemnity—Ass 1,329,623. Loss res., \$1	16,528,883.	Unearned	Workmen's comp 4,190,495 2,2	625,456	Surplus, \$4,274,155, decr., \$75,546. Fire	548,356	\$115,486,709. Loss res., \$107,209,381. prem., \$61,151,715. Capital, \$40,000	. Unearn
'em., \$10,074,123. Capi us, \$12,319,075, incr., \$	tal, \$1,500,	,000. Sur-		,088,469	Ext. coverage 188,523 Torn., wind., hail 12,149	149,123 13,903	plus, \$221,715,100, incr., \$19,864,971 Accident16,845,344	l.
re	1,029	100	Auto prop. damage 4,892,872 2,2	292,886 98,839	Sprinkler & water dam. 13,141 Expl., riot, etc 4,708	11,717 158	Health	381.0
orinkler & water damarthquake	. 1	*****	Prop. dam. (not auto) 985,586	485,074 202,008	Earthquake	99 581,102	Non-can, A. & H 698,048	105.9
ccident	. 26,698	21,148 3,018,507	Surety 2,153,914	254,905 186,576	Inland marine 1,082,804 Pers. prop. floater 269,305	490,697 214,614	Workmen's comp37,817,272 Liability (not auto)12,619,774	6,870,5
ability (not auto)	. 1,933,774	1,413,045	Burglary & theft 971,549	315,584	Aircraft phys. dam 32 Auto phys. damage 822,990	326,437	Auto liability	24,233,7 109,571,5
uto liability	. 3,368,833	3,652,790 1,774,700	Totals		Ocean war risk 143,773	-54,148 2,281,862	Union & Phoenix Espanol—Asse	
rop. dam. (not auto)	535,466	2,326,434 308,143	res., \$2,074,381. Unearned prem., \$2,5. Statutory deposit, \$500,000. Surplus, \$		Totals 5,116,204 State Farm Mutual Auto, Ill.—Asse	ts, \$148,-	earned prem., \$2,736,503. Statutor \$250,000. Surplus, \$1,163,029, incr.,	ry depos
delity	. 333,827	71,741 6,892	391, incr., \$699,470.	295,271	096,153, incr., \$28,569,491. Loss res., 403. Unearned prem., \$23,766,378.	\$31,792,- Surplus,	Fire 1,834,651	857,4
ass urglary & theft	. 303,333	58,791 124,935	Ext. coverage 148,860 1 Torn., wind., hail 4,512	103,288 5,207	\$61,699,054, incr., \$6,313,568. Fire	89,066	Ext. coverage 281,215 Torn., wind., hail 12,593	256,8 10,3
oiler & machinery	470,075	206,946	Sprinkler & water dam. 8,475	2,452	Ext. coverage 100,440 Torn., wind., hail 641	45,804 132	Sprinkler & water dam. 10,376 Expl.; riot, etc 2,051	5,0
Palatine-Assets, \$4,77	7,191, incr.	, \$372,545.	Earthquake 913	915	Sprinkler & water dam. 86		Earthquake 8,791 Inland marine 7,388	2,2
oss res., \$316,811. Une: 5. Capital, \$500,000.			Inland marine 566,653 2	767,519 212,372	Liability (not auto) 262,057	114,551	Aircraft phys. dam 8 Auto phys. damage 83,807	34.2
cr., \$243,118. re	1,088,422	447,534		21,091 17,779	Auto prop. damage 14,741,589	16,759,319 10,186,326	Totals 2,240,884	1,166,0
ct. coverage orn., wind., hail	. 231,347 10,899	163,112 7,154	Accident	6,230 5,436	Prop. dam. (not auto) 78,158	13,456,299 26,775	Union Assur. — Assets, \$3,990, \$253,502. Loss res., \$304,311. Unear	ned pren
rinkler & water dam	. 5,323	1,788 141	Liability (not auto) 22,059	7,921 28,382	Auto comprehensive11,061,429 Totals90,195,639	4,489,323 45,167,559	\$2,102,755. Capital, \$500,000. Surpl 909, incr., \$125,229.	us, \$1,41
rthquake	1,865	-59 92.028	Auto prop. damage 38,956	19,012 108,907	Sun Indemnity-Assets, \$10,861,18	1, decr.,	Fire	447,5 163,1
reraft phys. dam		-256	Prop. dam. (not auto) 4,151	1,343	prem., \$2,234,551. Capital, \$1,000,00	Unearned 00. Sur-	Torn., wind., hail 10,899 Sprinkler & water dam. 5.323	7,1 1,7
to phys. dam Potals		99,888 811,330		603,136	plus, \$3,629,193, incr., \$383,863. Accident 103,383	38,064	Expl., riot, etc	1
Pennsylvania Fire — r., \$1,997,037. Loss		26,688,268, 0,444. Un-	Seaboard F. & M.—Assets, \$4,775,781, \$332,140. Loss res., \$604,503. Unearned	prem.,	Health	26,057 -102	Inland marine 222,241	92,0
rned prem., \$11,778,687 rplus, \$11,100,193, incr	. Capital,		\$2,094,945. Capital, \$1,000,000. Surplus 918,738, incr., \$107,661.	s, \$1,-	Workmen's comp 1,130,760 Liability (not auto) 423,388	626,438 198,355	Auto phys. damage 277,885	99,8
e	5,792,260	2,296,231 884,627	Fire 1,064,521 4	481,060 137,425	Auto liability 1,782,020 Auto prop. damage 810,511	1,107,755 397,409	Totals	811,3
n., wind., hail	60,511	49,086	Torn., wind., hail 8,944	6,739	Auto phys. damage 6,670	1,998	\$143,056. Loss res., \$2,348,103.	Unearn
inkler & water dam. pl., riot, etc	17,076	17,393 247	Sprinkler & water dam. 2,470 Expl., riot, etc 489	511 15	Prop. dam. (not auto) 36,552 Fidelity 41,220	13,946 $-2,458$	prem., \$2,173,853. Deposit capital Surplus, \$3,484,392, incr., \$146,878.	
rthquakeean marine	382,472	-2.329 $197.357$	Earthquake 639 Ocean marine 219,757	82,744	Surety 50,075 Glass 163,952	$\frac{-557}{73,157}$	Fire	379,3 113,8
and marine craft phys. dam	625,371	272,711 2,161	Inland marine 178,832	82,295	Burglary & theft 342,186 Totals	121,563 2,601,626	Torn., wind., hail 6,997 Sprinkler & water dam. 2,304	11,2
o phys. damage	1,199,394	449,985 1,362	Auto phys. damage 385,598 1	137,814 928,606	Surety Fire-Assets, \$4,207,421, de	er., \$10,-	Expl., riot, etc 954 Earthquake 17.922	_
rpetual deposits Totals	-804	4,168,835	Security Mutual Liability-Assets, \$	\$4,014,-	743. Loss res., \$1,111,842. Unearne \$1,081,160. Capital, \$1,000,000. Surp	d prem., olus, \$1,-	Ocean marine 1,551,976 Inland marine 446.542	1,103,1
Philadelphia Manufactu	irers Mutus	al-Assets,	891, incr., \$816,783. Loss res., \$1,519,256 earned prem., \$1,675,522. Surplus, \$56		783,183, decr., \$39,371. Ocean marine		Personal prop. floater 148,875 Aircraft phys. dam 12	102,7
581,218, incr., \$720,026. earned prem., \$3,330,1			incr., \$14,467. Workmen's comp 527,882 3	366,752	Inland marine 19,304 Accident 613	14.877 94	Auto phys. damage 342	
3, incr., \$423,178.		602,880	Liability (not auto) 1,227,632 5	521,193 137,036	Group A. & H	1,152 $207,140$	Ocean war risk 102,360 Totals 3,276,234	-35.2 $1.863.6$
Public Service Mutual	I—Assets,	\$6,928,753,	Auto prop. damage 127,516	98,865 72,597	Liability (not auto) 168,074 Auto liability 509,931	79,631 354,341	United Fire & Cas., Ia.—Assets, incr., \$261.115. Loss res., \$226,880.	
r., \$808,843. Loss rened prem., \$1,136,834.	Surplus,	,001. Un- \$1,303,324,		14,971	Auto prop. damage 249,470	127,675 101,347	prem., \$638,438. Capital, \$300,000	. Surpl
er., \$229. sability benefits	35,853	25.947	Totals 2,312,538 1,2	212,326	Prop. dam. (not auto) 31,696	11,524	\$591,921, decr., \$519. Fire	12.2
orkmen's Comp ability (not auto)	542,742	33,705 $223,127$	Sequola, Cal. — Assets, \$1,501,544. \$191,556. Loss res., \$94,720. Unearned	prem.,	Fidelity 173,027 Surety 184,492	35,225 25,027	Ext. coverage 16,260 Torn., wind., hail 2,283	16,2 4,1
to liability	918,939	457,366 275,658	\$623,862. Capital, \$375,000. Surplus, 301, decr., \$19,354.	\$714,-	Glass	12,445 20,589	Workmen's comp 51,788 Liability (not auto) 29,823	13.7
to phys. damage pp. dam. (not auto)	6,532	6,019 12,718		98,292 9,365	Totals 1,927,662 Swiss Reins.—Assets, \$59,055,284, in	991,075	Auto liability 278,027 Auto prop. damage 341,500	105,0 156,3
Y. Stat. liab	931,000	509,186	Sprinkler & water dam. 5		027,420. Loss res., \$8,522,325. Unearne	d prem.,	Auto phys. damage 475,896 Prop. dam. (not auto) 21,353	156,4
Y. Stat. P. D to stat. ex liab	66,288	113,358 15,000	Earthquake 509	******	\$37,115,250. Statutory deposit, \$500,0 plus, \$11,608,968, incr., \$440,808.		Glass	1
Y. work. comp	996,779	616,323	Liability (not auto) 13,730 Auto liability 62,393	4,599 50,627	Fire	8,818.826 3,368,222	Medical payment 82.097	31,5
Cotals		2,288,413	Auto phys. damage 80,278	29,108 43,432	Torn., wind., hail 242,044 Sprinkler & water dam. 137,480	196,342 46,279	Totals	510.6
9,201. Loss res., \$107,5 4,725. Capital, \$450,00	588. Unearr	ned prem.,	Prop. dam. (not auto) 2,024	538 235,961	Expl., rlot, etc 29,573 Earthquake 225,482	4,309 -2,462	United National Indem.—Assets, 017, incr., \$1,556,396. Loss res.,	\$10.69
r., \$93,290.			Southern F. & M., GaAssets, \$88	381,367,	Ocean marine 309	70 494,326	Unearned prem., \$3,223,969. Capita	1. \$1.50
coverage	591	892 233	prem., \$352,473. Capital, \$250,000. Su	earned urplus,	Personal prop. floater 122,019	45,006	000. Surplus, \$3,522,110, incr., \$93,6 Sprinkler & water dam. 1,096	1.5
and marine	17,992	6,718		94,344	Aircraft phys. dam 21,903 Accident 144,903	10,676 60,571	Accident 45,511 Health 723	14,0
alth	15,912 34,114	6,584 16,236	Ext. coverage 47,415 Torn., wind., hail 975	8,855 3,571	Health	6,681 $17,358$	Workmen's comp 506,979	255,7
bility (not auto)	27,791	14,321 10,305	Inland marine 2,543 Auto phys. damage 147,312	46 78.738	Non-can. A. & H 243 Workmen's comp 86,160	51,887	Liability (not auto) 576,038 Auto liability 2,652,815	250.9 1,341.4
o liability o prop. damage	167,134	55.842 62,406		185,555	Liability (not auto) 349,845 Auto liability 921,416	99,254 521,400	Auto prop. damage 1,362,813 Auto phys. damage 35	924.8
o phys. damage p. dam. (not auto)	241,702	101,035	incr., \$532,823. Loss res., \$403,882. Une	earned	Auto prop. damage 174,470 Auto phys. damage 268,046	56,655 195,862	Prop. dam. (not auto) 167,347 Fidelity 54,098	46,9
88	1,799	5,261 255	prem., \$2,119,101. Capital, \$500,000. Su \$1,963,013, incr., \$198,391.		Prop. dam. (not auto) 109,953 Fidelity 538,657	24,329 194,196	Surety 143,596	17.9 5.6
glary & theft o fire, theft	95,592	2.201 5.322	Fire	100,100	Surety 718,413	281,257	Glass 82.755 Burglary & theft 177.782	73.1
to medical		36,647 324,279	Torn., wind., hail 13,393 Sprinkler & water dam. 4,187	15,137 804	Glass	67,386	Totals 5,771,593 U. S. Casualty—Assets. \$31,625,	2,974.0 069. inc
teliable Fire, Dayton 886,972, incr., \$10,381.	(corrected	I)—Assets,	Expl., riot, etc	127	Boiler & machinery 119,174 Water damage 892	26,221 219	\$1,034,559. Loss res., \$13,071,685. prem., \$7,837,432. Capital, \$1,000,	Unearn
arned prem., \$810,325	2. Capital,	\$500,000.	Crop-hail 58,646	25,701	Credit	41,239 4,626,541	plus, \$8,692.542, incr., \$683,392.	
plus, \$888,859, incr., 1	486,287	202,250	Inland marine 5,104 Aircraft phys. dam 6,212	1,974 3,155	Texas Employers-Assets, \$13,365,98	30, incr.,	Inland marine 21,422 Accident 164,618	16.1 58.2
n., wind., hail	6,277	72,039 4,791	Rain and misc 279		\$45,199. Loss res., \$6,270,881. Unearne \$1,519,545. Surplus, \$4,373,914, decr	u prem.,	Health	44,9 11.8
inkler & water dam.	1,779	502 292		772,494	412. Workmen's comp15,146,358	9,536,532	Workmen's comp 4,369,687 Liability (not auto) 2,150,221	2,519.8 796.2
thquake	327	-2,553	Southwest Casualty, Ark.—Assets, \$1779, incr., \$278,565. Loss res., \$62,185.	1,122,-	Travelers Fire—Assets. \$73,324,51- \$10,044,117. Loss res., \$6,374,993. U	iner.,	Auto liability 5,425,948 Auto prop. damage 2,535,391	3,006,1 1,560,1
otals	615,844	277,321	earned prem., \$593,558. Capital, \$25		prem., \$42,004,802. Capital, \$4,000,00		Auto phys. damage 371,477 Prop. dam. (not auto) 334,225	226.7 114.6
	36. Unearn	ned prem.,	Surplus, \$407,548, incr., \$182,619. Fire			6,701.651	Fidelity 211.507	61.5
,806. Loss res., \$438,6	osit, \$250,0	000. Sur-	Ext. coverage			2.247,852 269,576	Surety	105,7 117,5
.806. Loss res., \$438,6 1,362. Statutory dep	382,773	180,247 73,704	Auto prop. damage 16,863	6,042	Sprinkler & water dam. 76,750 Expl., riots, etc 41,005	38.441 5,514	Burglary & theft 675,154 Totals	239,2 8,879,2
Reliance Marine—Asse 2,806. Loss res., \$438,6 91,362. Statutory dep us, \$1,595,280, decr., \$2, ean marine	12,566	5,384 259,336	Totals 772,172 3	335,860	Earthquake 16,381	18	Washington F. & MAssets,	\$3,759,11
2,806. Loss res., \$438,6 01,362. Statutory dep us, \$1,595,280, decr., \$2 ean marine and marine to phys. damage	17 4 75 - 9 17 75		Standard, Okla.—Assets, \$1,863,925, \$353,585. Loss res., \$581,256. Unearned p	prem.,	Inland marine 4,984,209	2,304,847	incr., \$937.880. Loss res., \$312.878. prem., \$2.358,952. Capital, \$254,500.	Unearn
1,806. Loss res., \$438,6 11,362. Statutory dep is, \$1,595,280, decr., \$2 ean marine and marine to phys. damage. Totais safeguard—Assets, \$5,6	060,990, inc	Cr., \$007,°		95 425	Aircraft phys. dam 141,050	73,735	Aces and a second second	
.806. Loss res., \$438,6 1,362. Statutory dep s, \$1,595,280, decr., \$2 ean marine and marine to phys. damage.	060,990, inc	ed prem.,	\$567,598. Capital, \$250,000. Surplus, \$59 incr., \$188,078.	00,100,	Auto phys. damage10,712,809	3,604,508	\$971,268, dec., \$66,729. Fire	99.7
806. Loss res. \$438.6 1,362. Statutory decr. \$2- san marine and marine to phys. damage lotals afeguard—Assets. \$5. Loss res. \$230,604 \$58,705. Capital. \$1,04,366, incr. \$112,650	060,990, inc 0. Unearne 00,000. Sur	ed prem.,	\$567,598. Capital, \$250,000. Surplus, \$59 incr., \$188,078. Fire	64 139	Auto phys. damage10,712,809	5,553,225	Fire	88.7 199.5
806. Loss res. \$438.6 1,362. Statutory dep s. \$1,595,280, decr. \$2, an marine to phys. damage otals afeguard—Assets, \$5, Loss res. \$230,60 158,795. Capital, \$1,	060,990, inc 0. Unearno 00,000. Sur 870,110 218,207	ed prem., rplus, \$2,-	\$567,598. Capital, \$250,000. Surplus, \$59 incr., \$188,078. Fire	64	Auto phys. damage10,712,809 Totals	5,553,225 1,164,266, 35. Un-	Fire 463,316	199.5

5, 1951

10047436 3,161,440 2,468,005 7,732,077 1,423,790 316,557 583,493 557,138

1,598,126 3,903,910 incr., Incarned

5,905,787 381,006 8,254,589 105,974 3,819,862 6,870,571 4,233,713

9,571,506 \$4,523, 57. Undeposit, 8,694. 857,499 256,813 10,379

5,072 -159 -3 2,219 34,267 1,166,090

, incr., d prem., \$1,418,-447,534 163,112 7,154

7,154 1,787 142 -59 92,028 -256 99,888 811,330

\$500,000.

379,309
113,897
11,269
1,219
—96
431
1,103,149

-706 -35,291 1,863,660 1,583,434. Inearned Surplus.

16,210 4,159 13,799 5,546 105,087 156,305 156,492 7,030

\$1,227 2,473 510,699 \$10,699,-2,757,258. \$1,500,-

14,030 50 2 255,751 250,935 1,341,485 924,895

5,670 41,384 73,125 2,974,078 9, incr... Incarned 00. Sur-

16,145 58,290 44,913 11,879 2,519,871 796,229 3,006,196

226,758 114,630 61,593 105,781 117,534 239,287 8,879,292

3,759,118. Inearned Surplus.

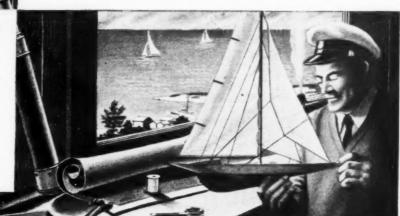
91 141 177,458 465,980



# Like F&D, he SPECIALIZES

### "YAR"

is the "down East" term for this man's
handiwork: sleek racing craft,
responsive to the slightest touch
of the tiller...trim, sound,
seawise. For this nautical designer
has that "master touch" which
only years of specialization can bring.



Where fidelity and surety bonds are concerned, F&D's specialized experience means smooth sailing and selling for the thousands of insurance agents who represent this 61-year-old bonding company.

Thanks to the close-at-hand underwriting facilities provided by its 50 field offices, F&D representatives in all parts of the country find it possible to meet their customers' bonding needs with professional competence, no matter how limited their own experience in this field may be.

In addition, F&D's highly-trained and resourceful field men are always available to render on-the-spot assistance in closing sales or in mapping resultful business-building programs. Other insurance producers interested in increasing their bonding business will do well to investigate F&D's facilities.



FIDELITY AND SURETY BONDS BURGLARY, AND OTHER NEEDED FORMS OF INSURANCE

FIDELITY AND DEPOSIT COMPANY

Baltimore Maryland

AFFILIATE: AMERICAN BONDING COMPANY OF BALTIMORE

The Policy

Friendship



Each provides a shield of protection for some person's cherished possessions—perhaps your home, or car, or business. And each bears the mark of some Home Insurance representative's interest and efforts in behalf of the policyholder. In nearly every community from coast to coast, these members of the Home "family" are bringing protection to their clients and neighbors in an efficient, friendly way. And when and if fire or other adversity occurs, you'll find that this is a friendship of deeds—not words. Then your Home man carries out the promise of your policy—sees to it that you get fast and effective help.

This sincere, human approach to your insurance needs has given The Home the neighborly characteristics for which it is known. It has made of it a company which not only serves your community but is a part of it—a company of people rather than statistics.

The Home, in its truest sense, is the man who lives in your town and serves you—your Home representative and his companions in communities throughout the country. The accompanying figures are a report of their work for you and your neighbors in the year 1950.



#### Balance Sheet

ADMITTED ASSETS	*December 31, 1950
Cash in Office, Banks and Trust Companies	\$ 38,777,419.93
United States Government Bonds	
Other Bonds and Stocks	
Investment in The Home	210,020,02100
Indemnity Company	6,878,161.00
B I F.	5,293,635.24
Agents' Balances or Uncollected	3,273,033.24
Promiums Less Than 00 Days Days	10 766 100 65
Premiums, Less Than 90 Days Due	19,766,198.65
Other Admitted Assets	3,320,264.23
Total Admitted Assets	\$358,157,569.62
Reserve for Unearned Premiums Reserve for Losses and Loss Expenses	\$153,821,812.00 40,775,253.00 8,750,000.00
Liabilities under Contracts with	
War Shipping Administration	1,218,246.31
Reinsurance Reserves	1,334,793.53
Dividends Declared	3,598,708.50
Other Liabilities	5.417.599.74
Total Liabilities Except Capital	\$214,916,413.08
Capital	\$ 20,000,000.00
Surplus	100 047 756 54
Surplus as Regards Policyholders .	\$143,241,156.54
Total	A050 355 560 60
	4000,101,007.02

\*NOTES: Bonds carried at \$5,799,756.96 Amortized Value and Cash \$80,000.00 in the above balance sheet are deposited as required by law. All securities have been valued in accordance with the requirements of the National Association of Insurance Commissioners. Assets and Liabilities in Canada have been adjusted to the basis of the free rate of exchange. Based on December 31, 1950 market quotations for all bonds and stocks owned, the Total Admitted Assets would be \$357,620,695.62 and the Surplus as Regards Policyholders would be \$142,704,282.54.

Sincerely,

President

#### Directors

LEWIS L. CLARKE
Banker

\*WILLIAM L. DEBOST

CHARLES A. LOUGHIN
Vice President &
General Counsel

IVAN ESCOTT Vice President

Savings Bank
George McAneny
Trustee,
Title Guarantee &
Trust Company
Trust Co.

HAROLD V. SMITH EARL G. HARRISON Lawyer

FREDERICK B. ADAMS CHAMPION McDowell Davis
Chairman of President,
Executive Committee,
Atlantic Coast Line
Railroad Co.

Name of Coast Line
Railroad Co.

ROBERT W. DOWLING
President,
City Investing Co.
GEORGE GUND
President,
Cleveland Trust Co.

ROCER W. BABSON
Chairman A. Rogel

ROGER W. BABSON Chairman of Board, Babson's Reports, Inc.

ROBERT B. MEYER
The Cord Meyer Company

HENRY C. BRUNIE
President,
Empire Trust Company

HARBIN K. PARK
President,
First National Bank
of Columbus, Ga.

BOYKIN C. WRIGHT
Lawyer

President,
Metropolitan Life
Insurance Company

THOMAS J. Ross Senior Partner, Ivy Lee and T. J. Ross

HENRY C. VON ELM President, Manufacturers Trust Company

JOHN M. FRANKLIN
President,
United States Lines Co.

Lou R. CRANDALL
President,
George A. Fuller Co.

Trust Co.
\*Deceased January 18, 1951

HAROLD H. HELM President, Chemical Bank &

Union Dime

# \* THE HOME \* Insurance Company

Home Office: 59 Maiden Lane, New York 8, N. Y.

FIRE . AUTOMOBILE . MARINE

The Home Indemnity Company, an affiliate, writes Casualty Insurance, Fidelity and Surety Bonds